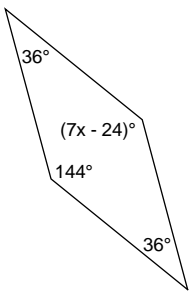


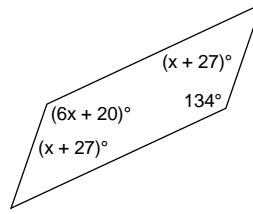
Quadrilaterals

Find the value of x for each given quadrilateral.

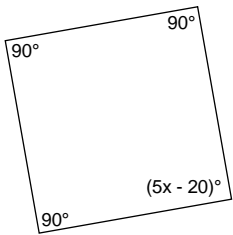
1)



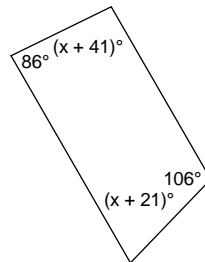
2)



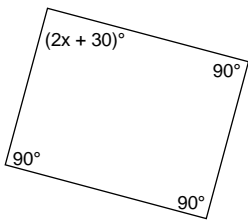
3)



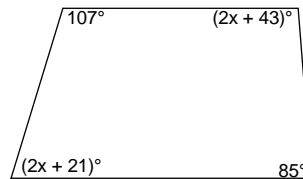
4)



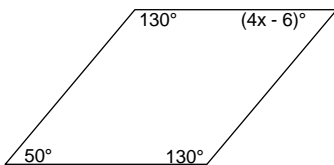
5)



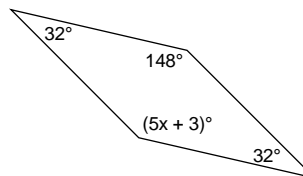
6)



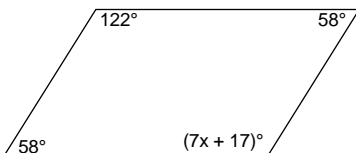
7)



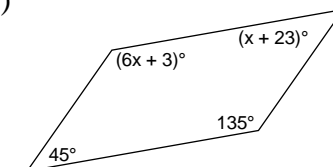
8)



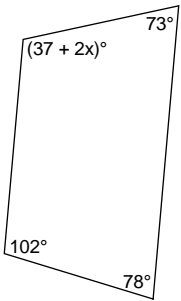
9)



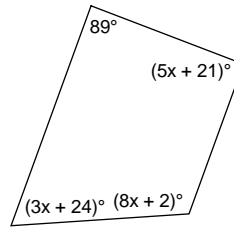
10)



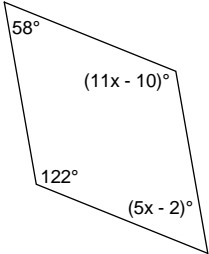
11)



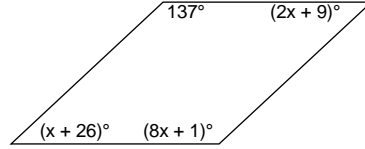
12)



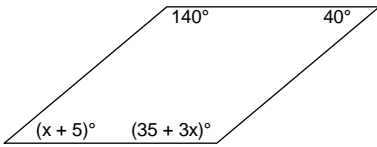
13)



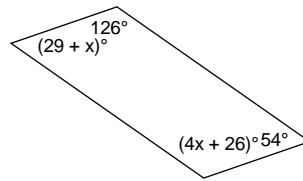
14)



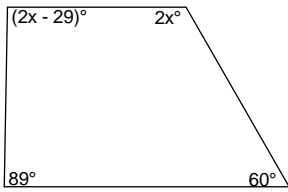
15)



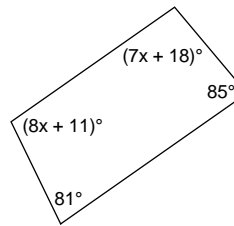
16)



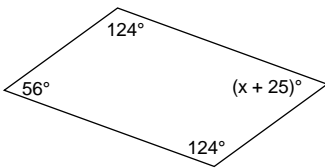
17)



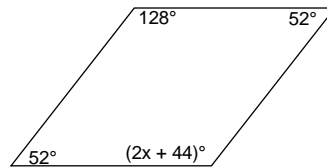
18)



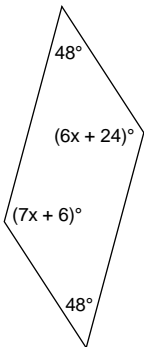
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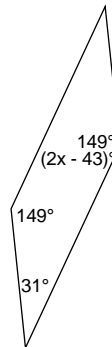
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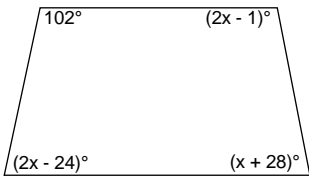
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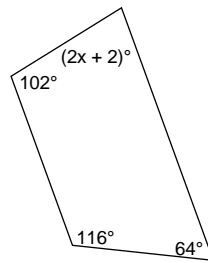
22)



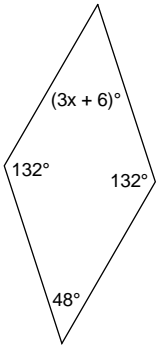
23)



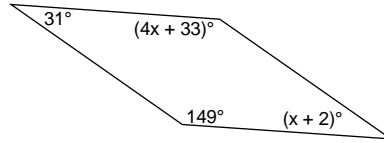
24)



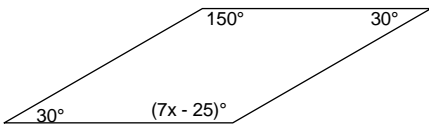
25)



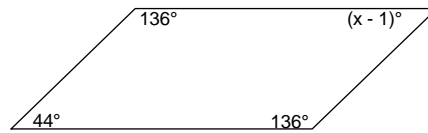
26)



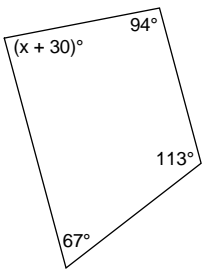
27)



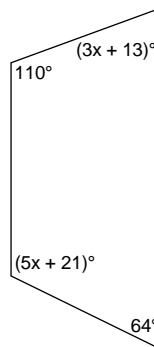
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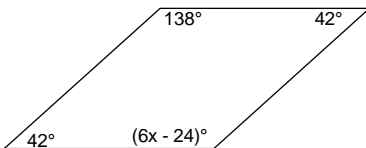
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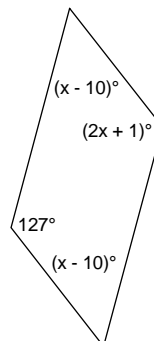
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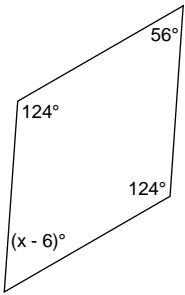
31)



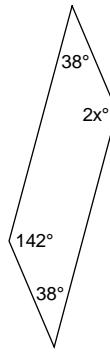
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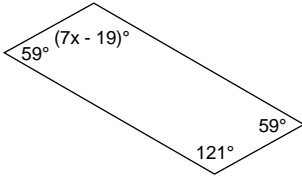
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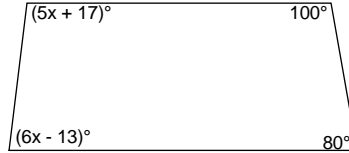
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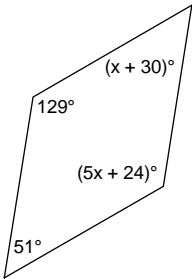
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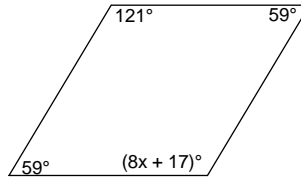
36)



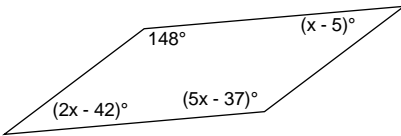
37)



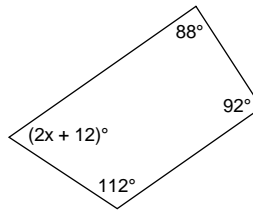
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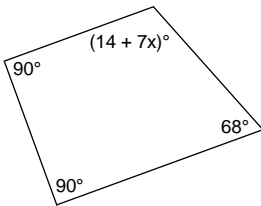
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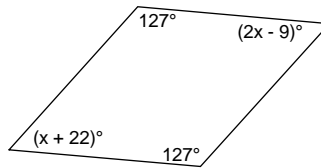
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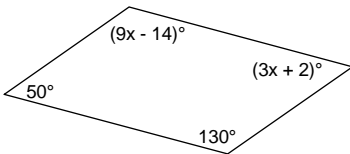
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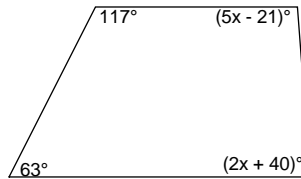
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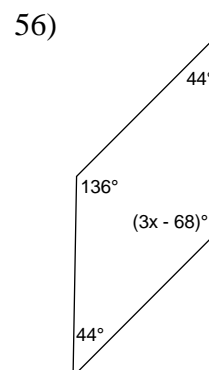
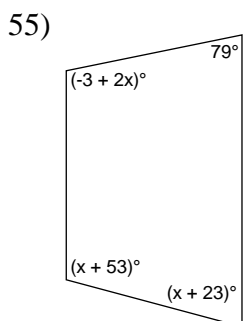
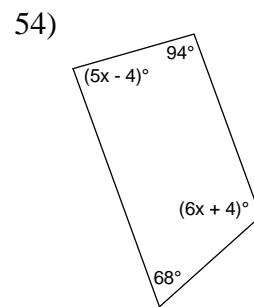
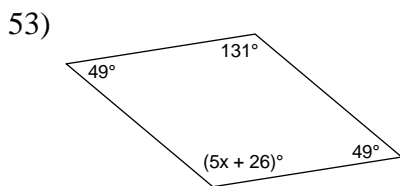
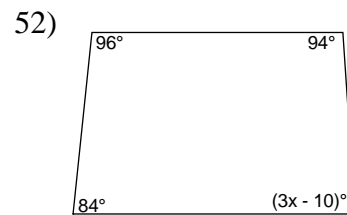
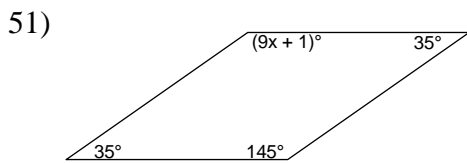
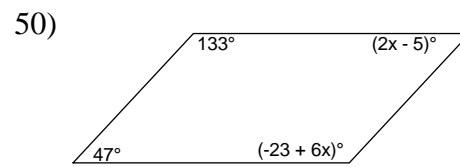
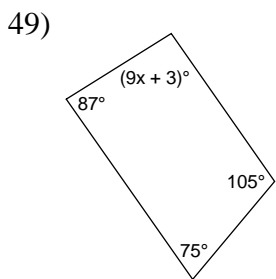
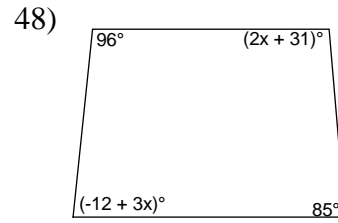
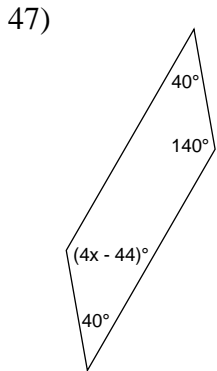
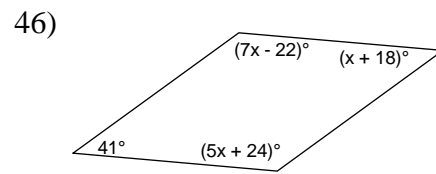
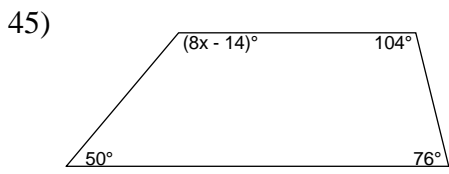


43)

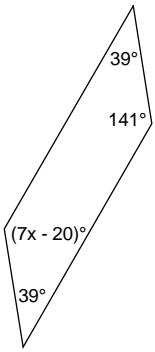


44)

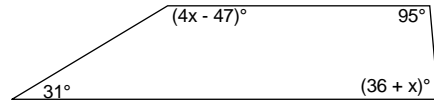




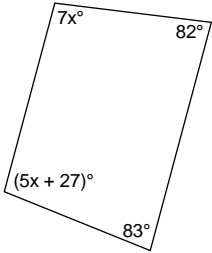
57)



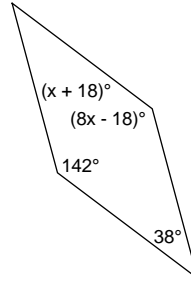
58)



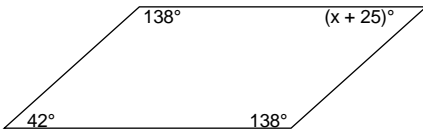
59)



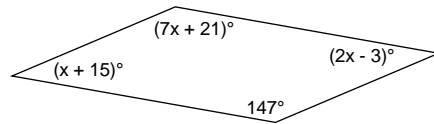
60)



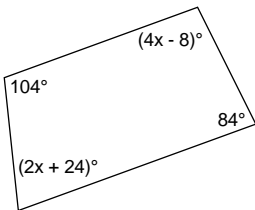
61)



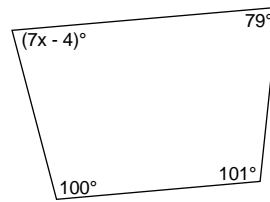
62)



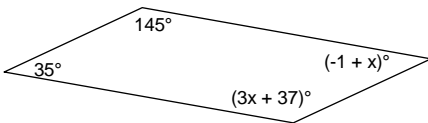
63)



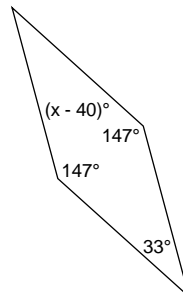
64)



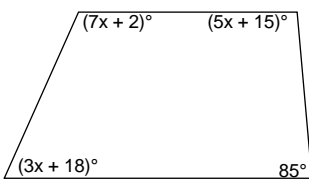
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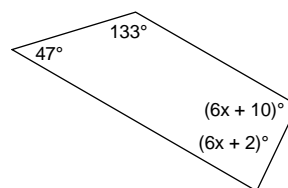
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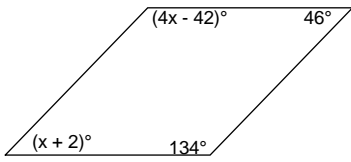
67)



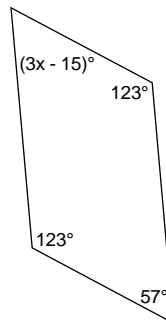
68)



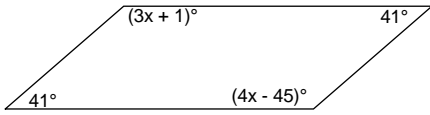
69)



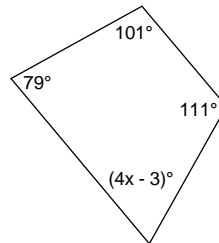
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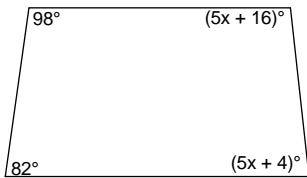
71)



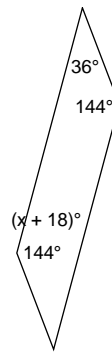
72)



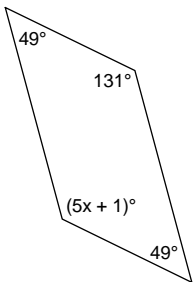
73)



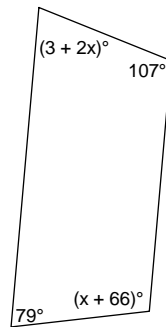
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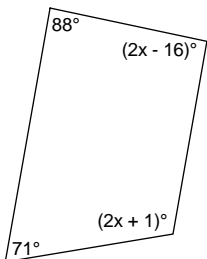
75)



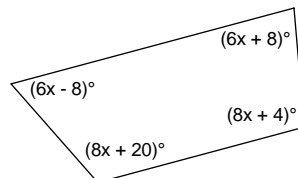
76)

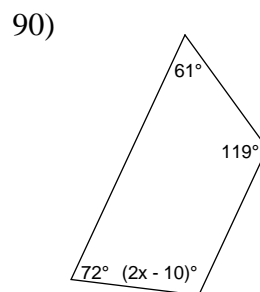
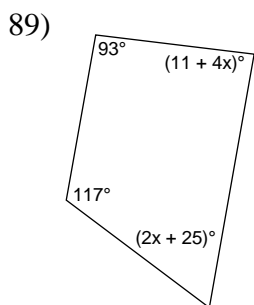
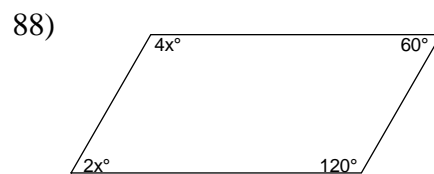
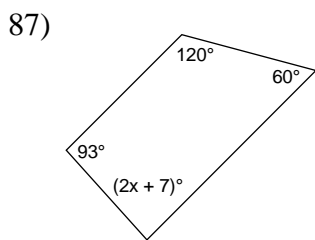
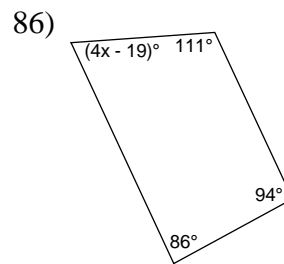
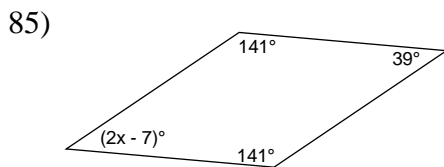
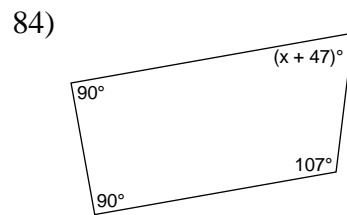
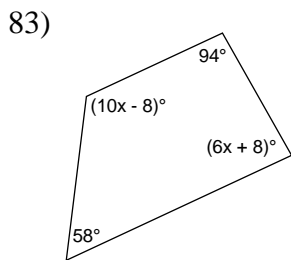
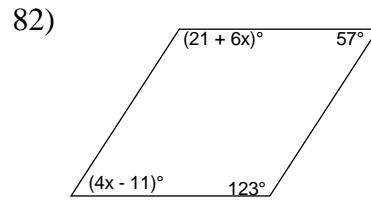
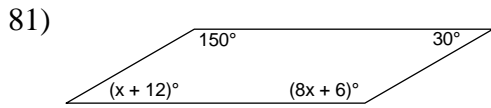
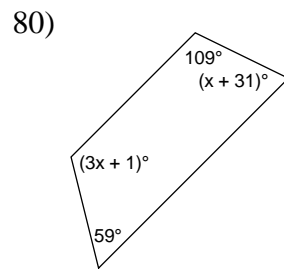
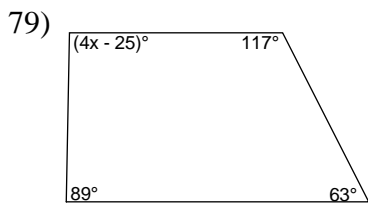


77)

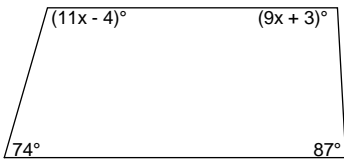


78)

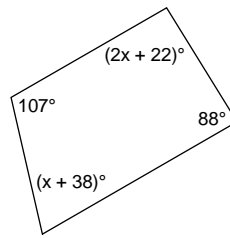




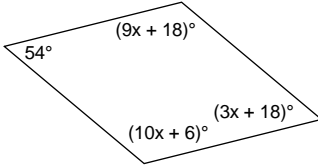
91)



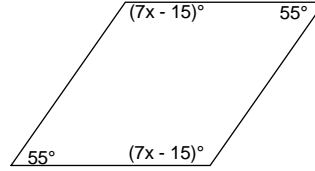
92)



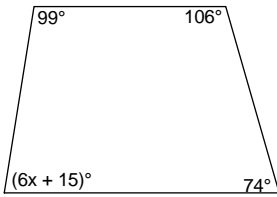
93)



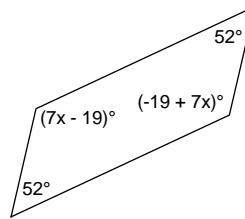
94)



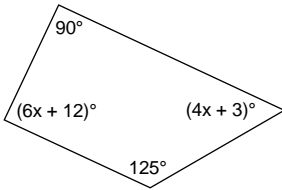
95)



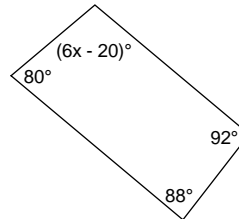
96)



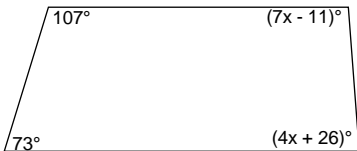
97)



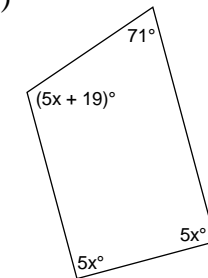
98)



99)

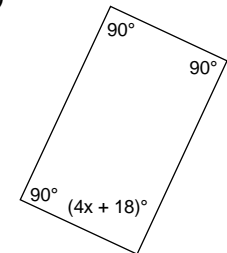


100)

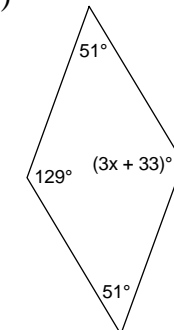


Calculate the value of x.

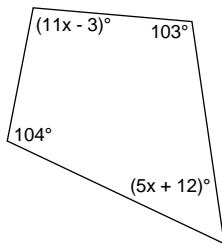
101)



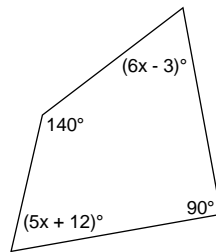
102)



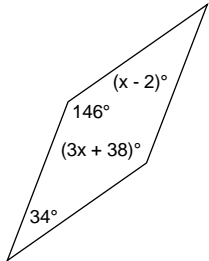
103)



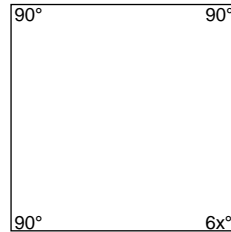
104)



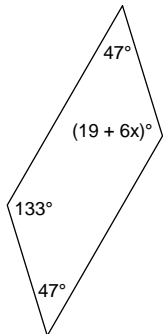
105)



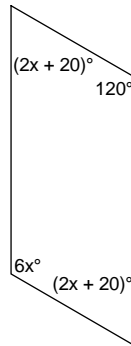
106)



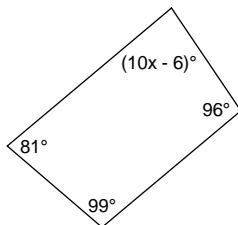
107)



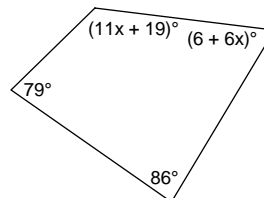
108)



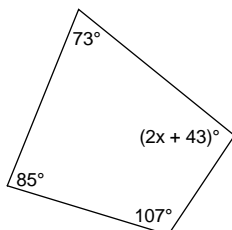
109)



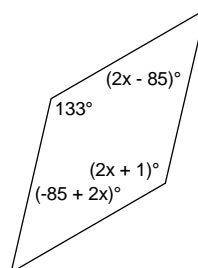
110)



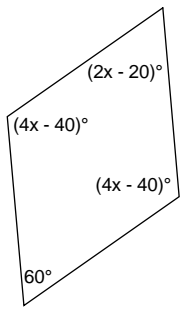
111)



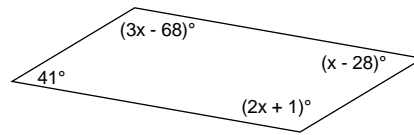
112)



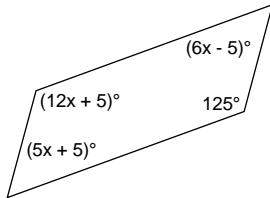
113)



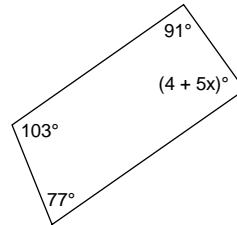
114)



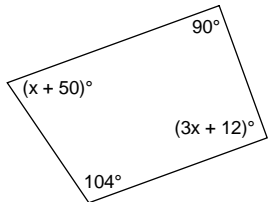
115)



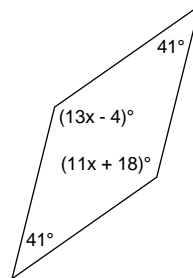
116)



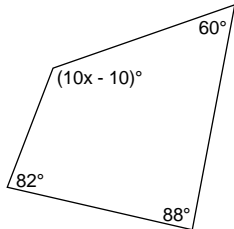
117)



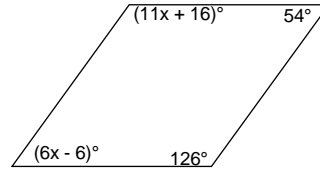
118)



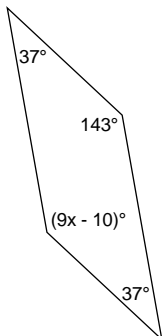
119)



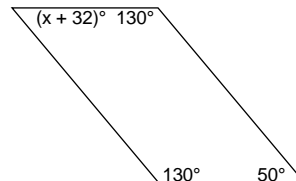
120)



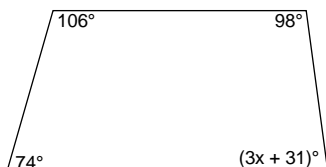
121)



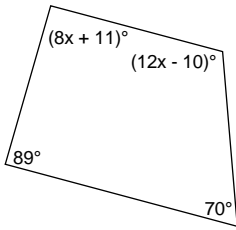
122)



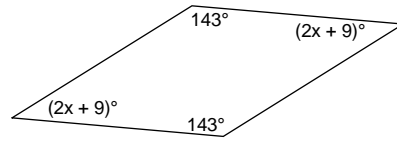
123)



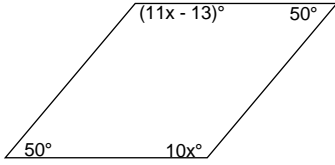
124)



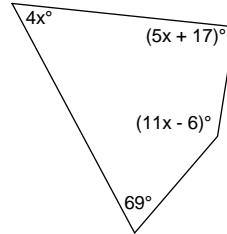
125)



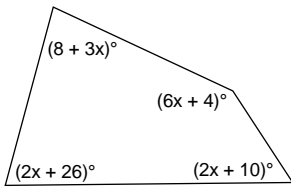
126)



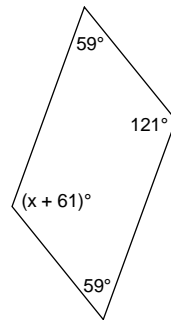
127)



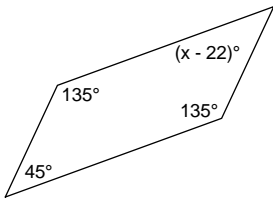
128)



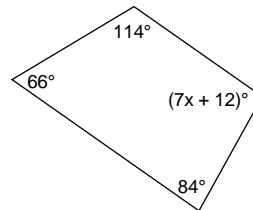
129)



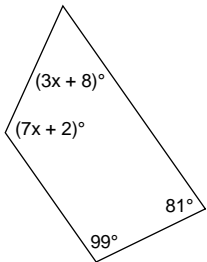
130)



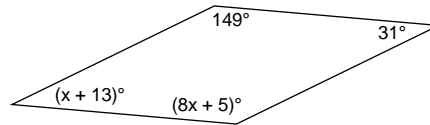
131)



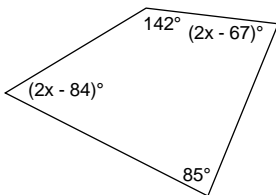
132)



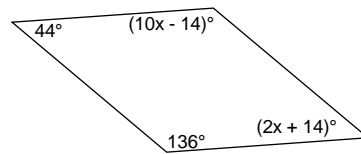
133)



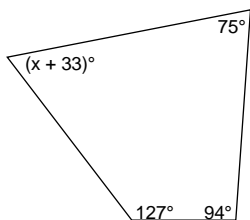
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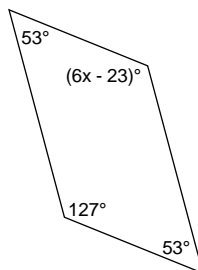
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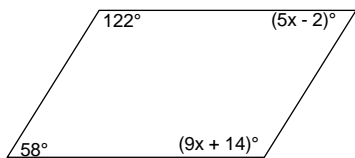
136)



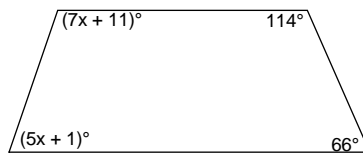
137)



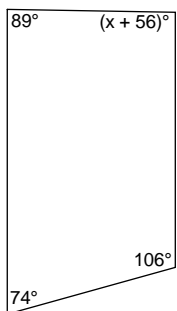
138)



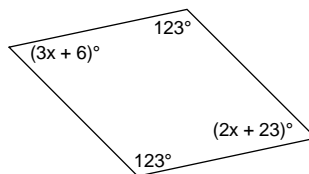
139)



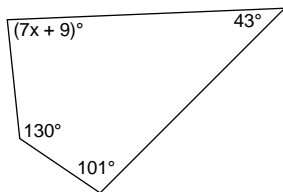
140)



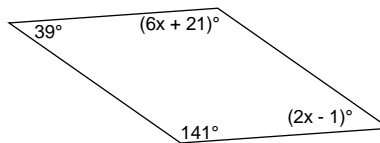
141)



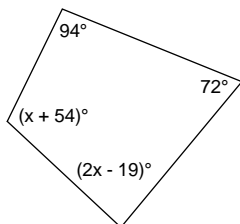
142)



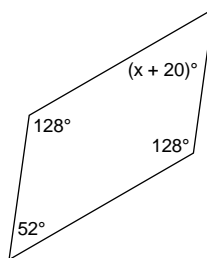
143)



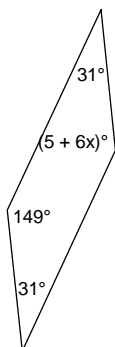
144)



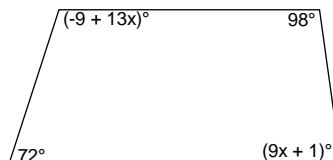
145)



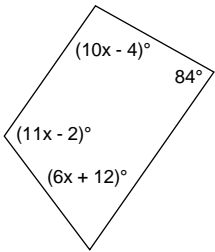
146)



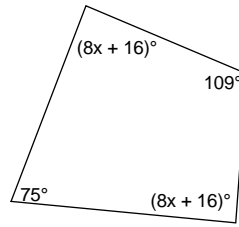
147)



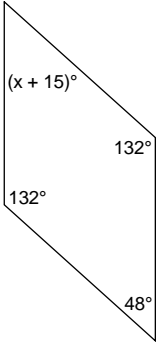
148)



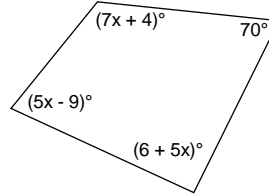
149)



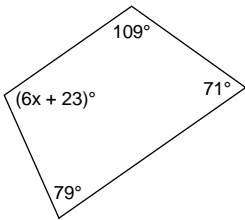
150)



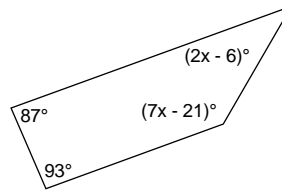
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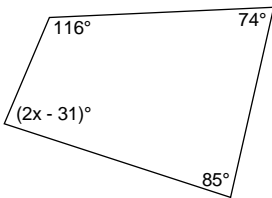
152)



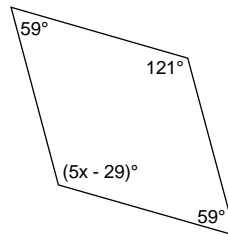
153)



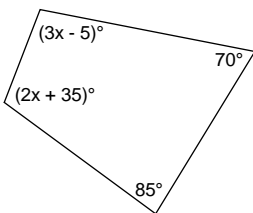
154)



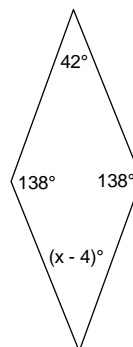
155)



156)



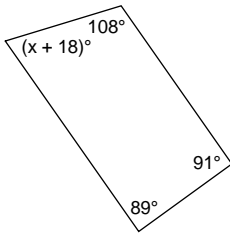
157)



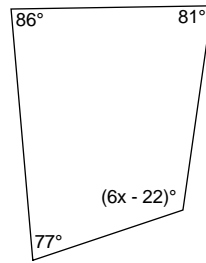
158)



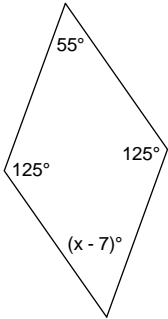
159)



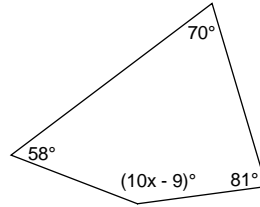
160)



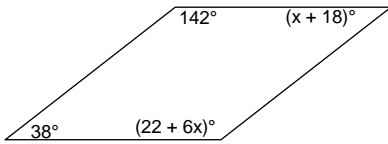
161)



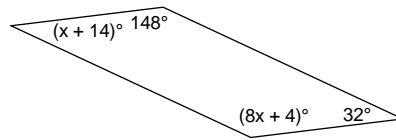
162)



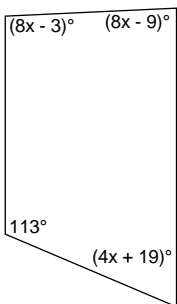
163)



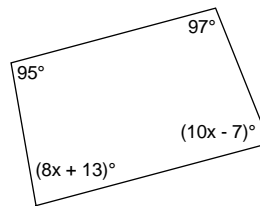
164)



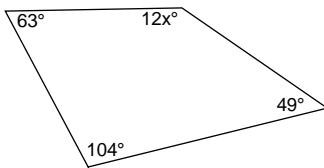
165)



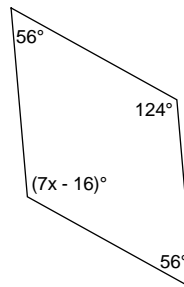
166)



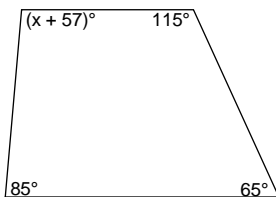
167)



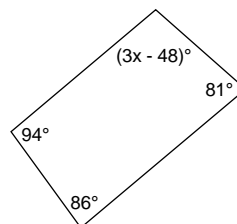
168)



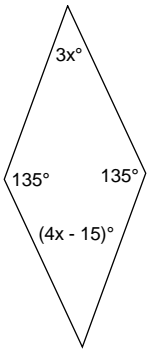
169)



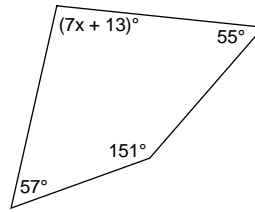
170)



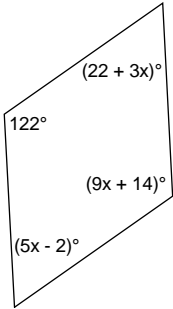
171)



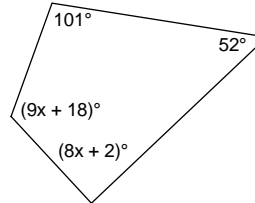
172)



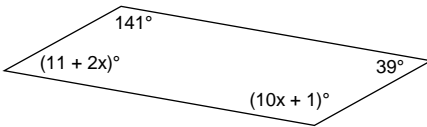
173)



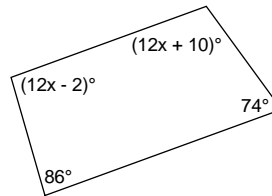
174)



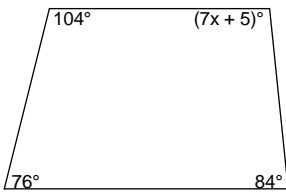
175)



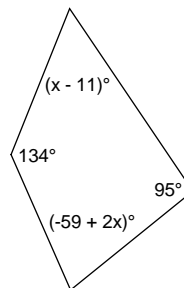
176)



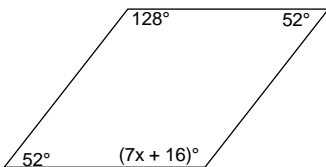
177)



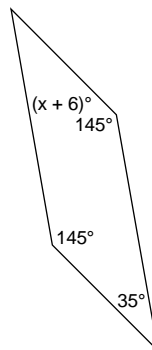
178)



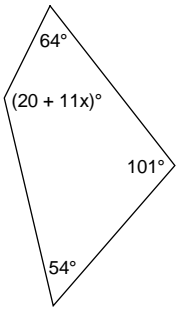
179)



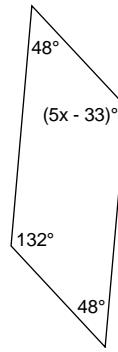
180)



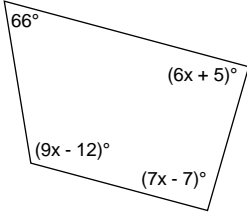
181)



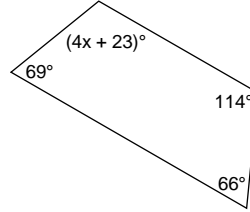
182)



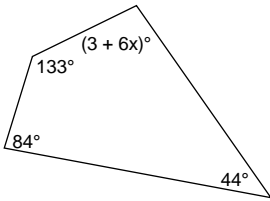
183)



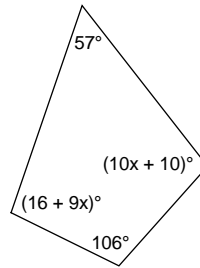
184)



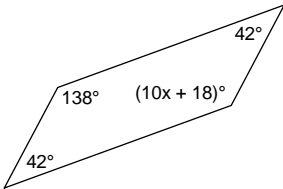
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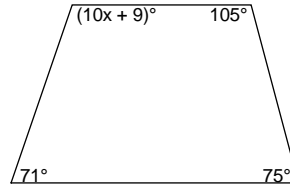
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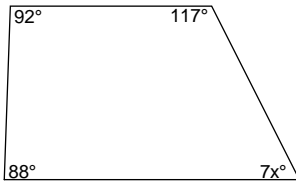
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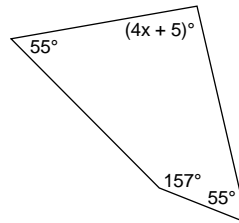
188)



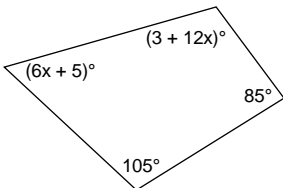
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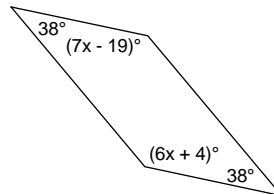
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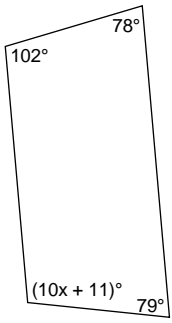
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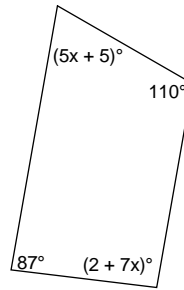
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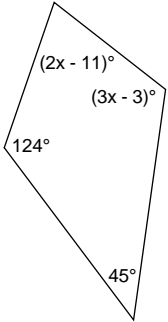
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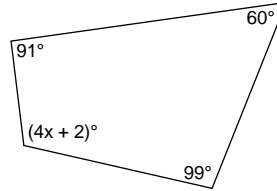
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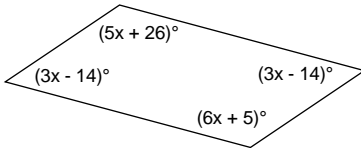
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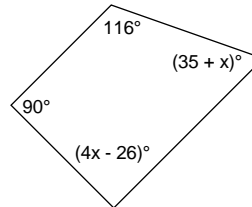
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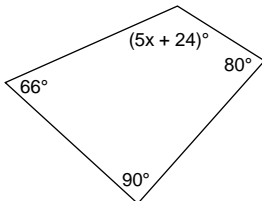
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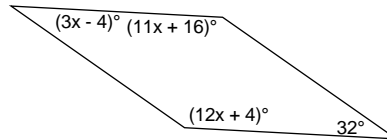
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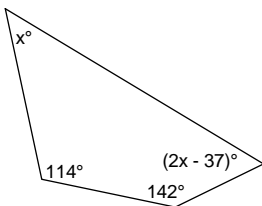
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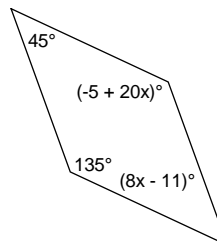
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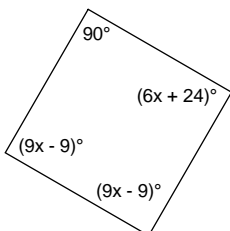
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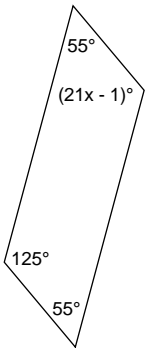
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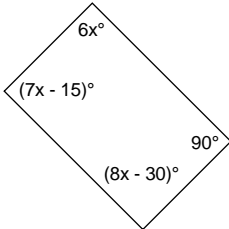
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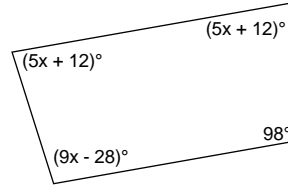
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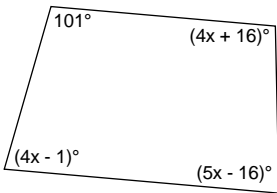
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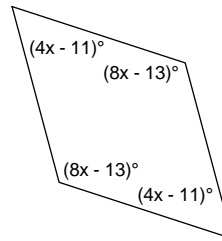
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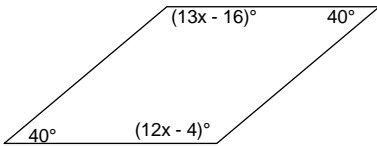
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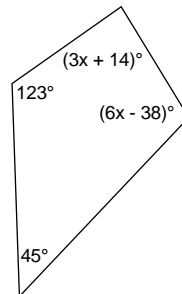
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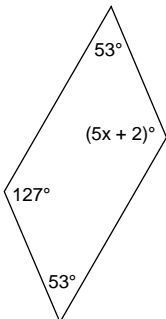
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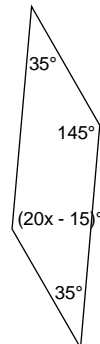
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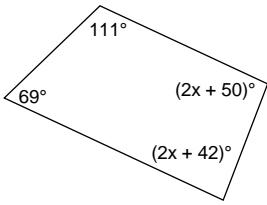
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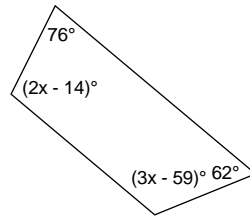
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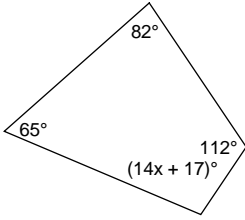
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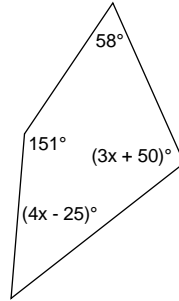
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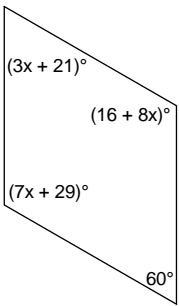
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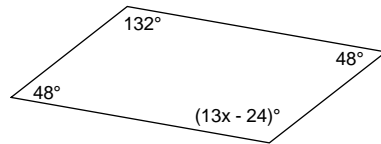
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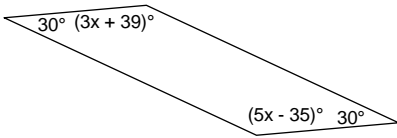
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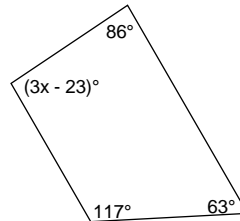
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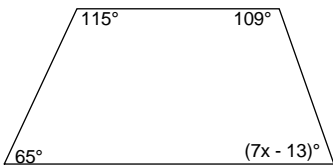
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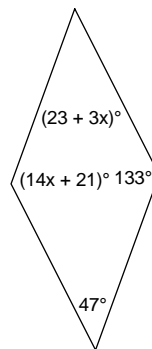
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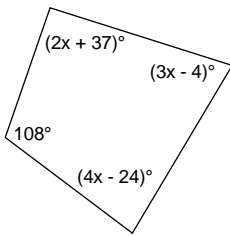
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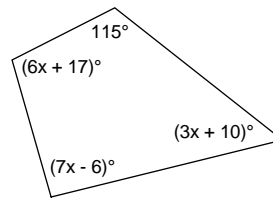
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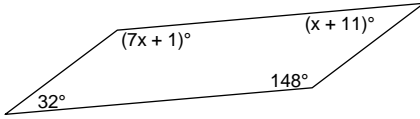
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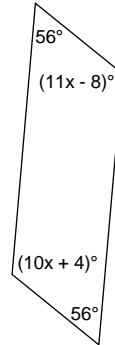
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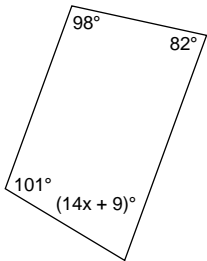
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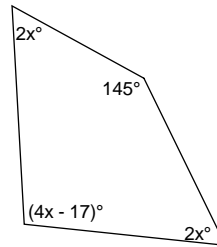
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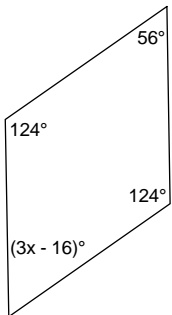
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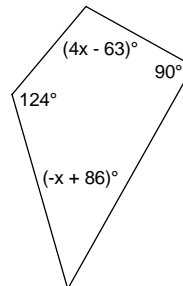
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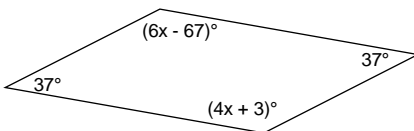
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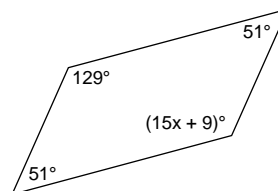
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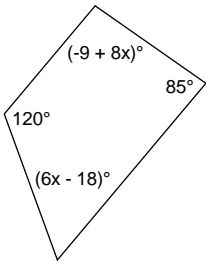
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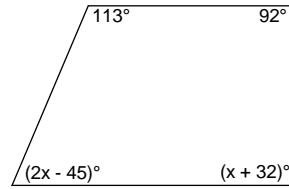
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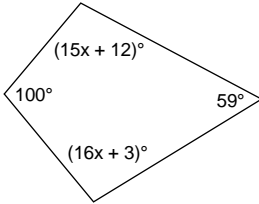
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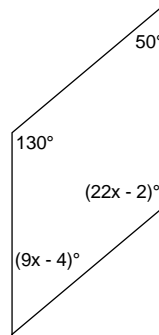
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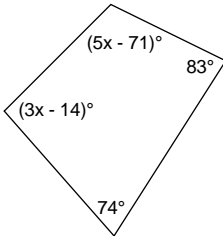
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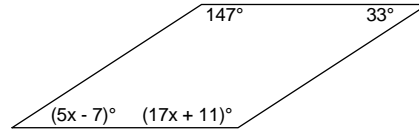
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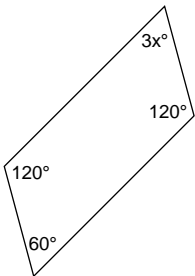
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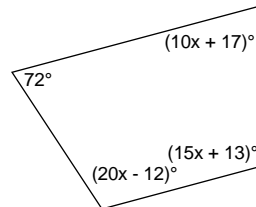
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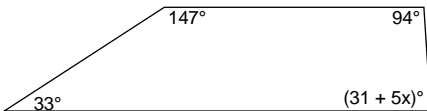
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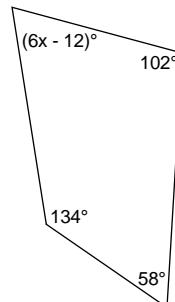
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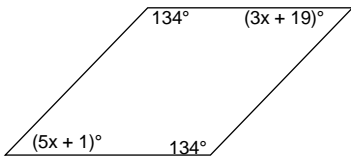
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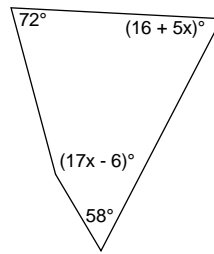
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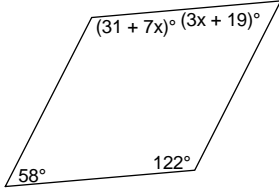
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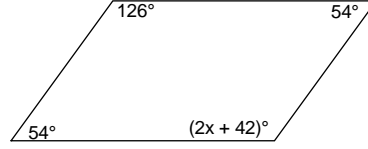
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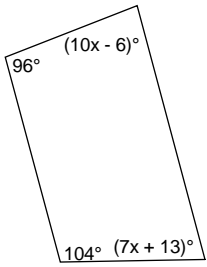
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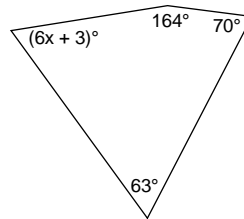
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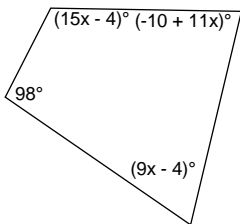
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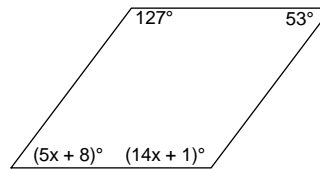
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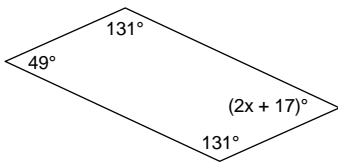
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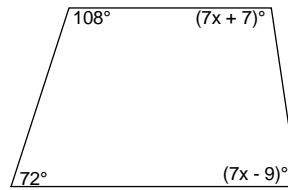
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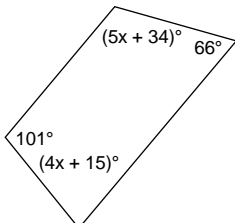
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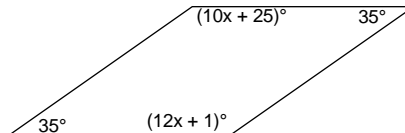
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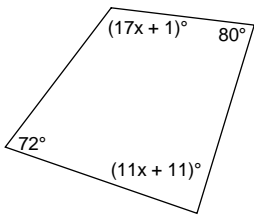
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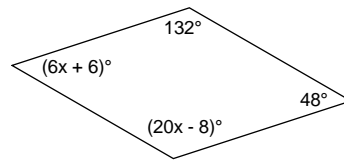
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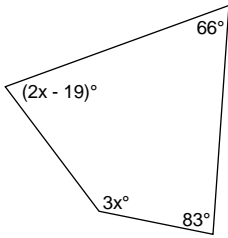
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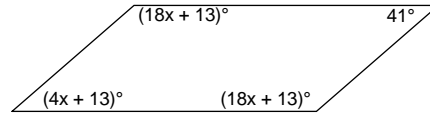
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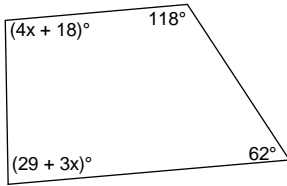
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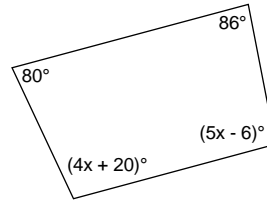
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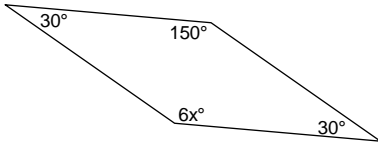
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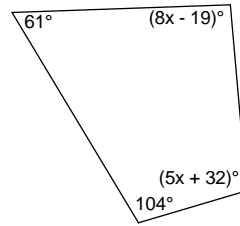
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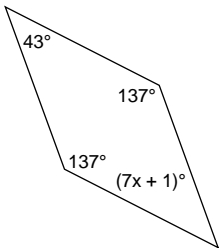
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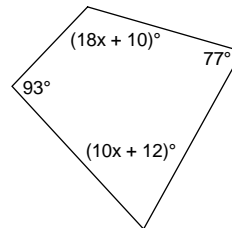
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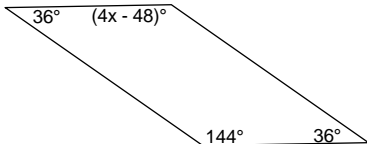
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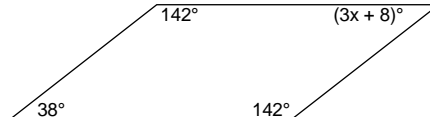
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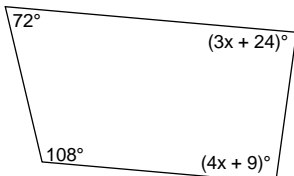
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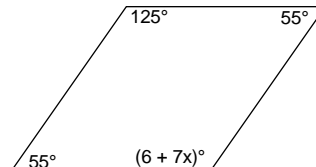
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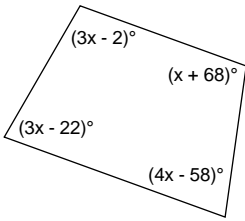
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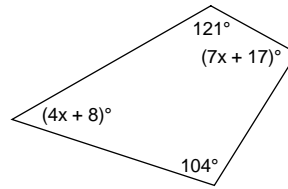
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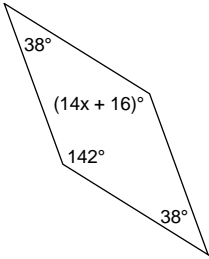
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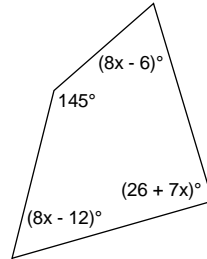
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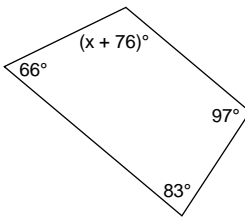
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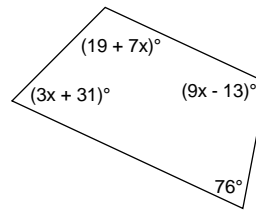
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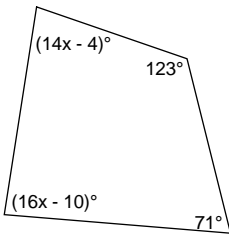
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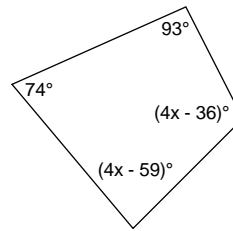
275)



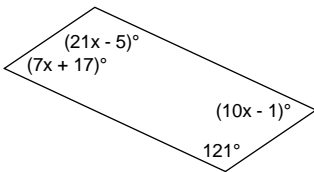
276)



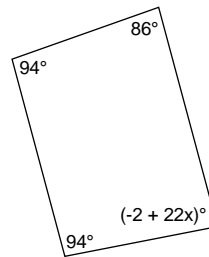
277)



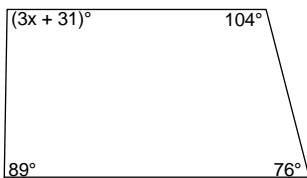
278)



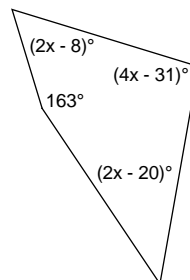
279)



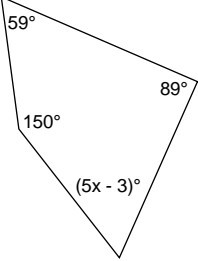
280)



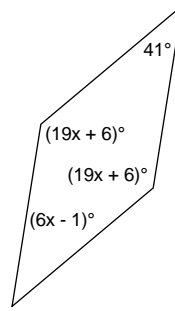
281)



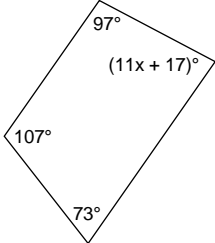
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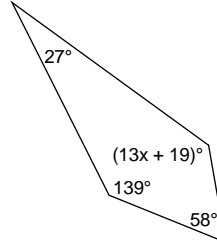
283)



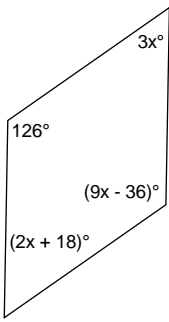
284)



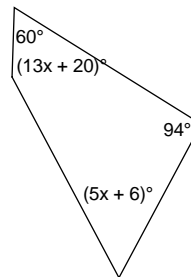
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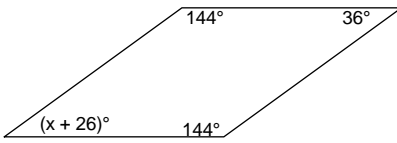
286)



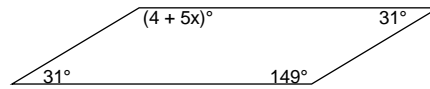
287)



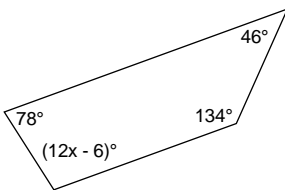
288)



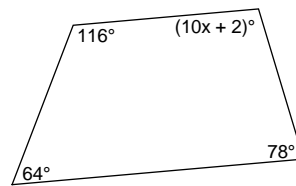
289)



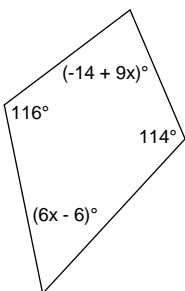
290)



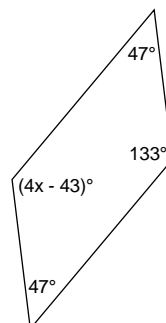
291)



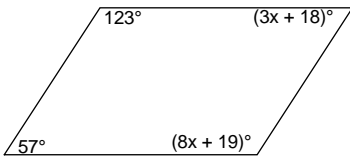
292)



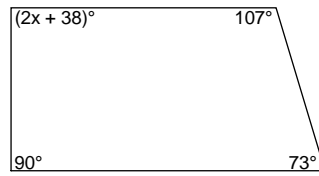
293)



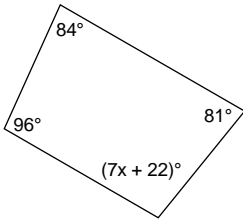
294)



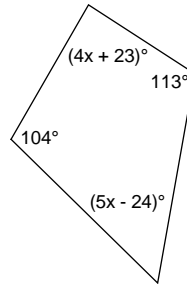
295)



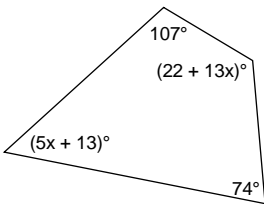
296)



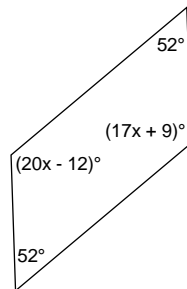
297)



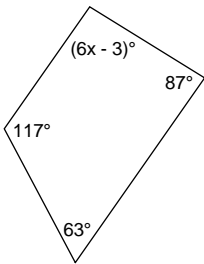
298)



299)

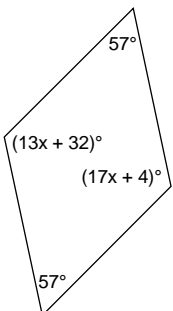


300)

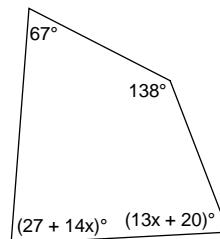


Use the information within the quadrilaterals to solve the equations for x.

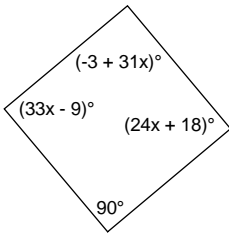
301)



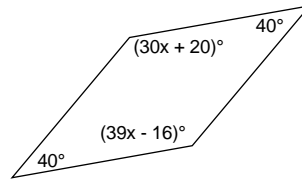
302)



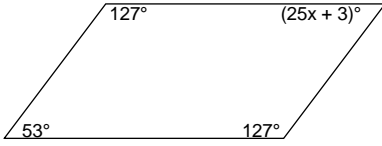
303)



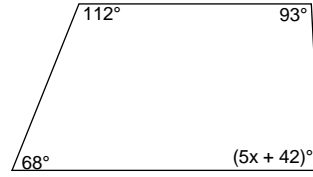
304)



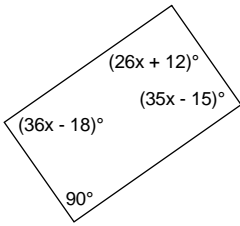
305)



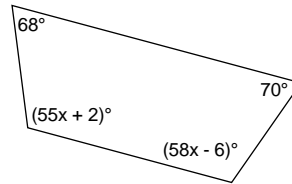
306)



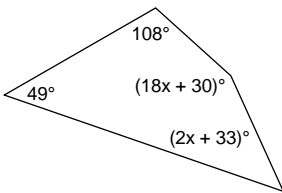
307)



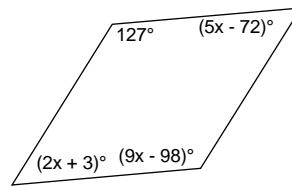
308)



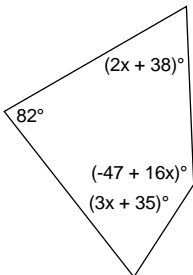
309)



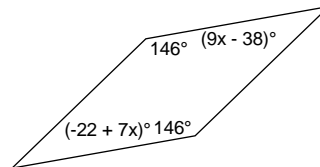
310)



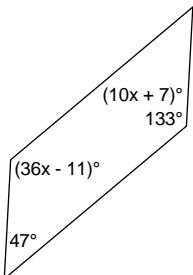
311)



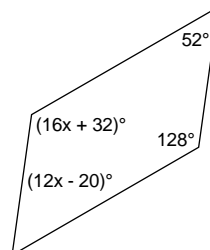
312)



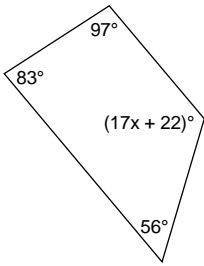
313)



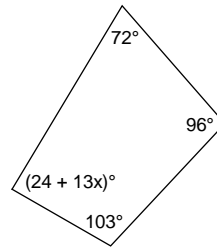
314)



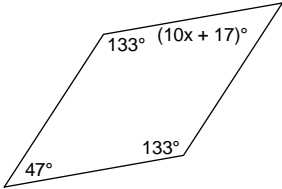
315)



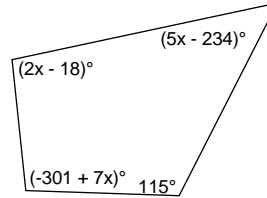
316)



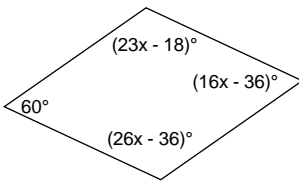
317)



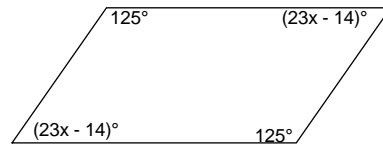
318)



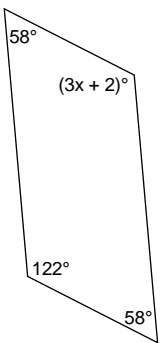
319)



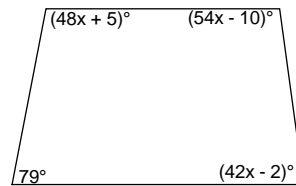
320)



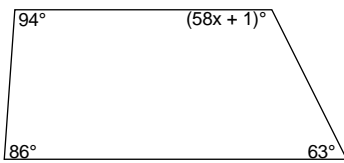
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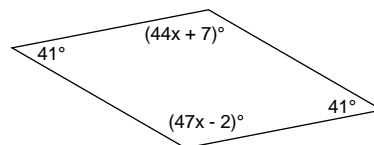
322)



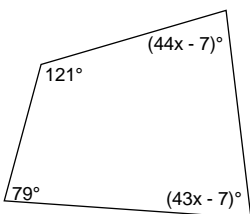
323)



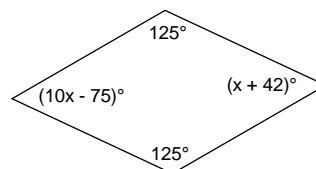
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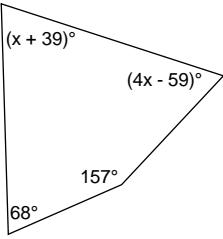
325)



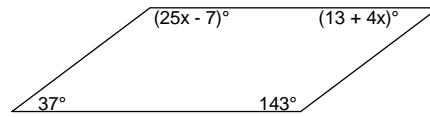
326)



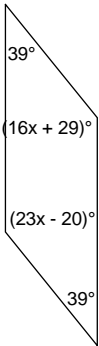
327)



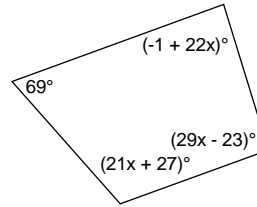
328)



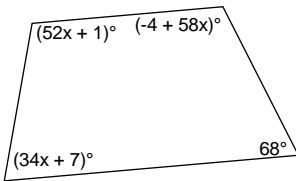
329)



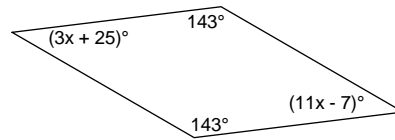
330)



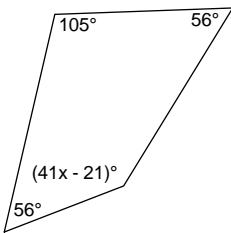
331)



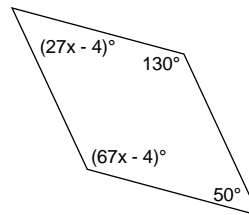
332)



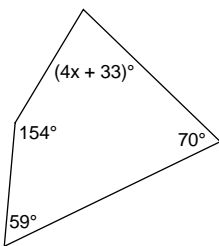
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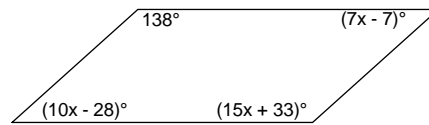
334)



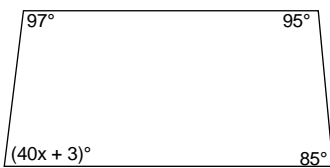
335)



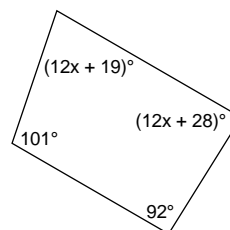
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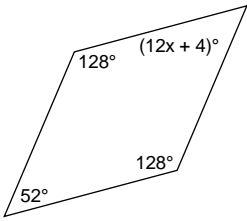
337)



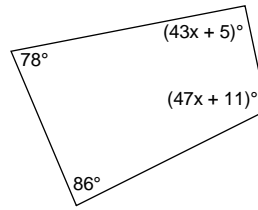
338)



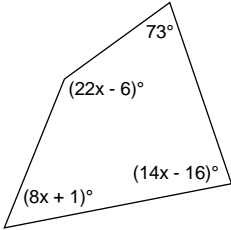
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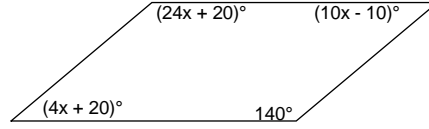
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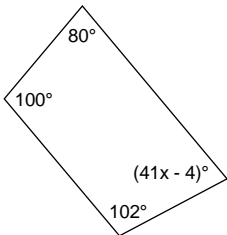
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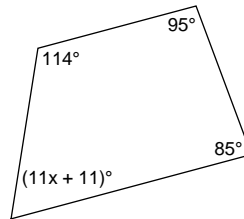
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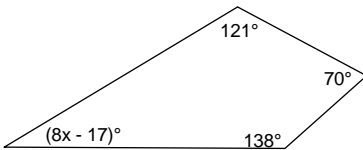
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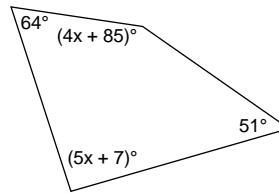
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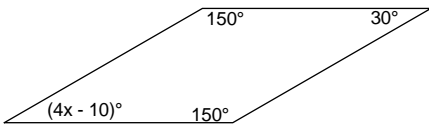
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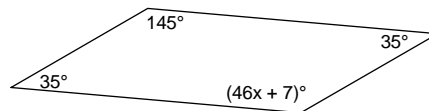
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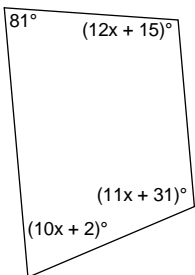
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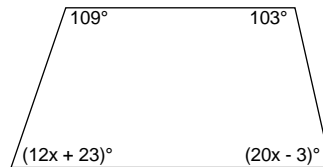
348)



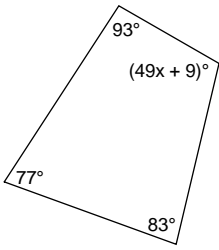
349)



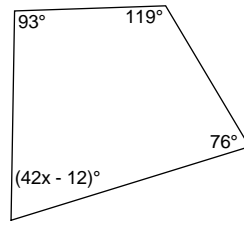
350)



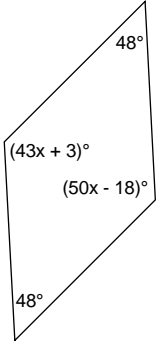
351)



352)



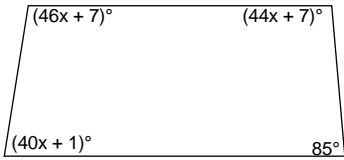
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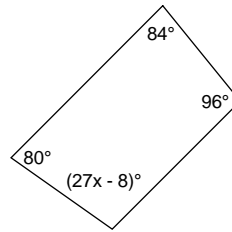
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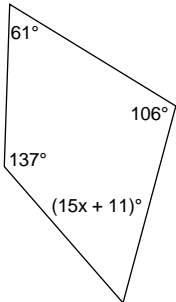
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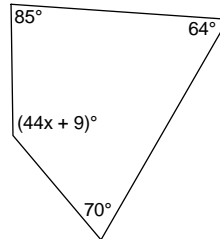
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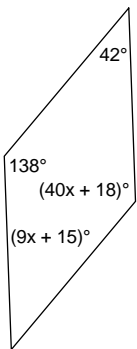
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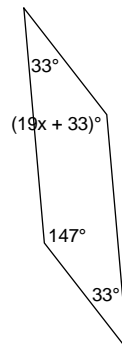
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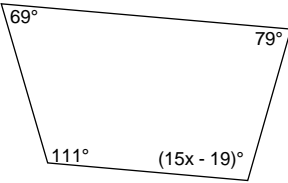
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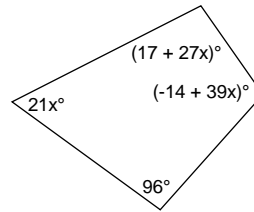
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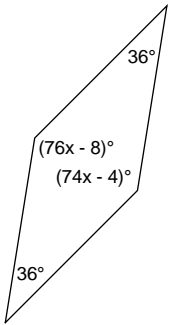
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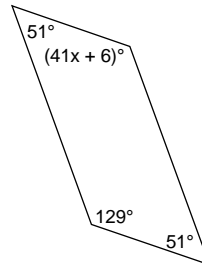
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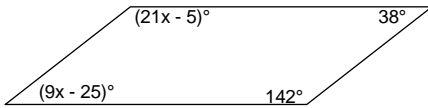
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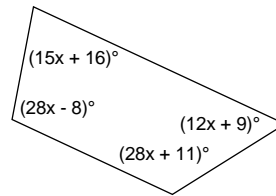
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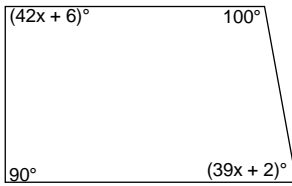
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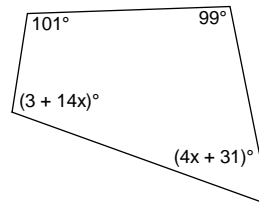
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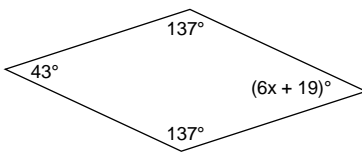
367)



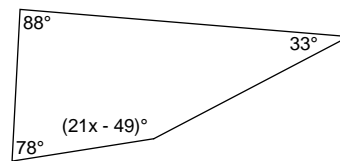
368)



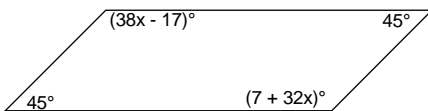
369)



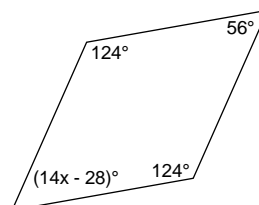
370)



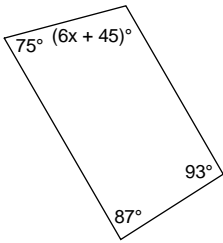
371)



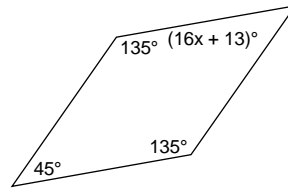
372)



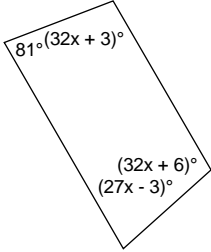
373)



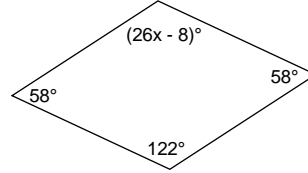
374)



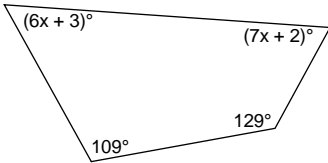
375)



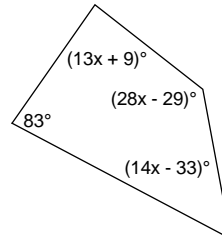
376)



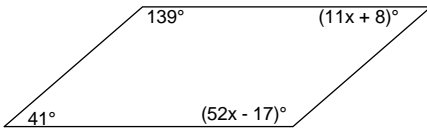
377)



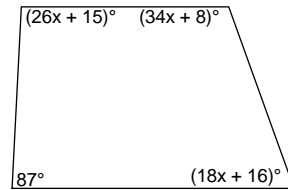
378)



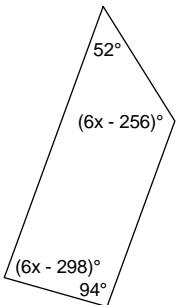
379)



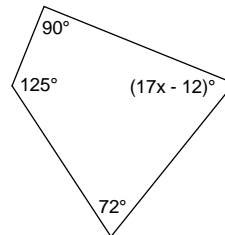
380)



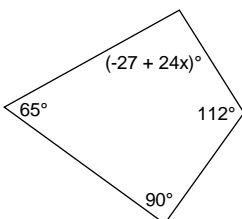
381)



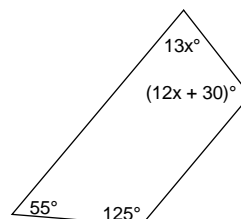
382)



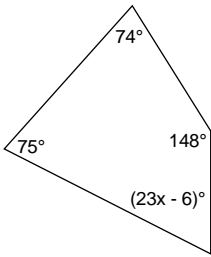
383)



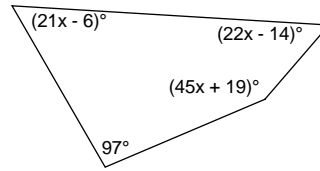
384)



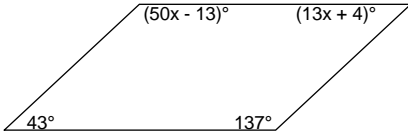
385)



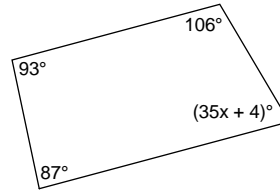
386)



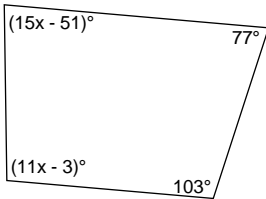
387)



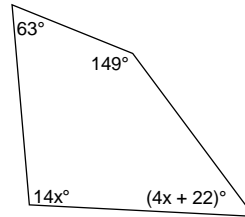
388)



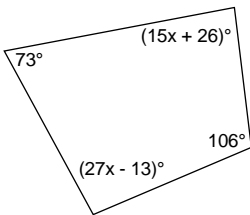
389)



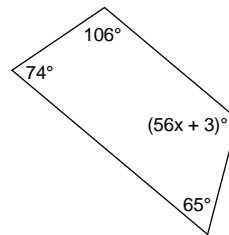
390)



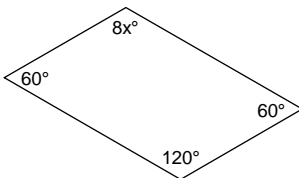
391)



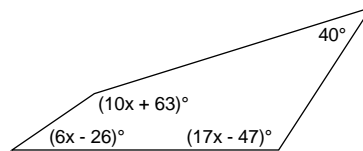
392)



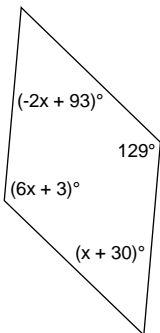
393)



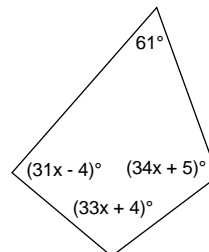
394)



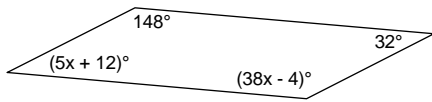
395)



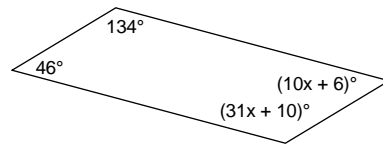
396)



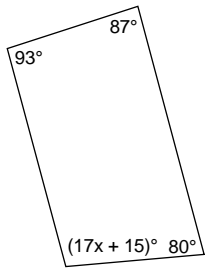
397)



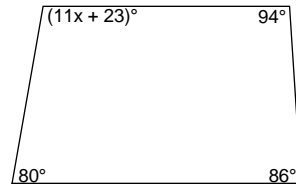
398)



399)



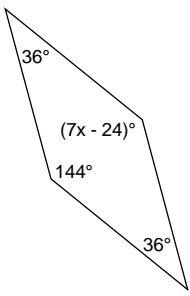
400)



Quadrilaterals

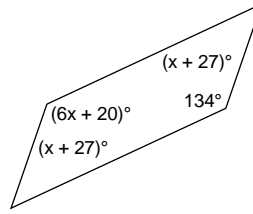
Find the value of x for each given quadrilateral.

1)



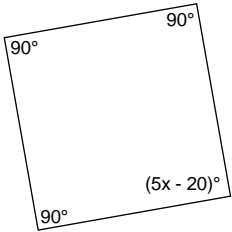
24

2)



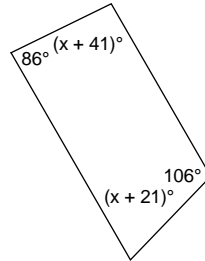
19

3)



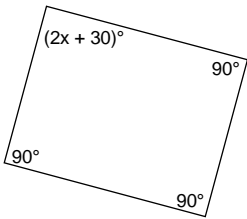
22

4)



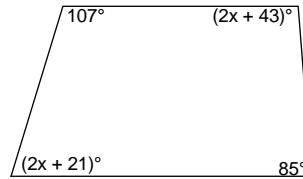
53

5)



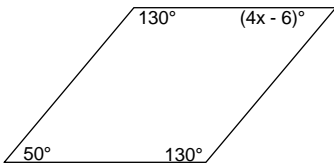
30

6)



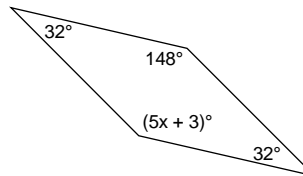
26

7)



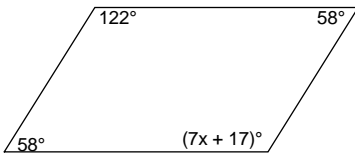
14

8)



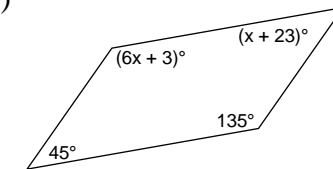
29

9)



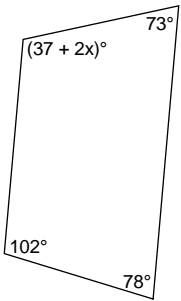
15

10)



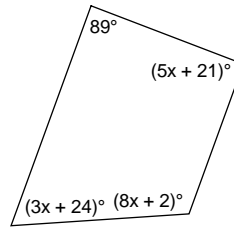
22

11)



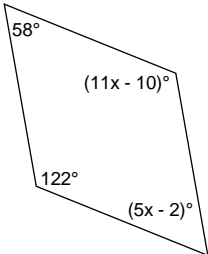
35

12)



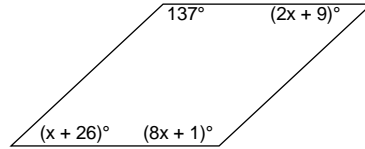
14

13)



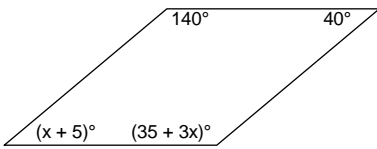
12

14)



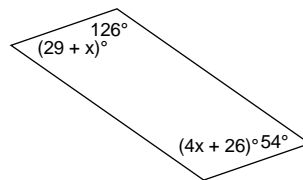
17

15)



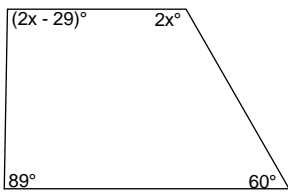
35

16)



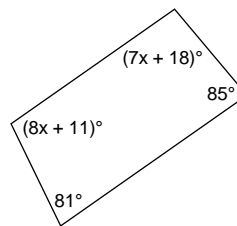
25

17)



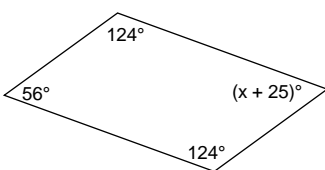
60

18)



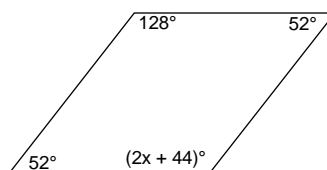
11

19)



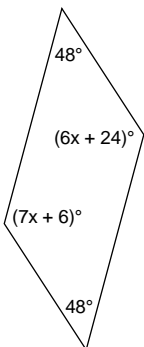
31

20)



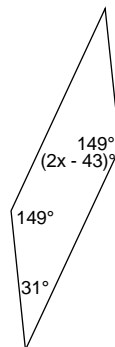
42

21)



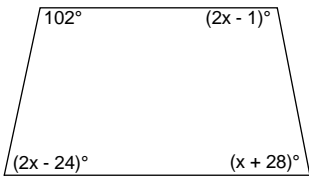
18

22)



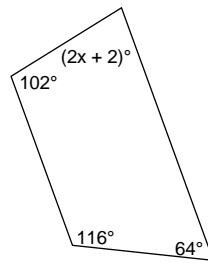
37

23)



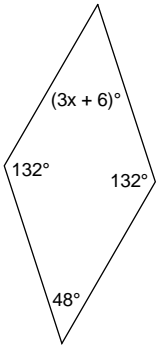
51

24)



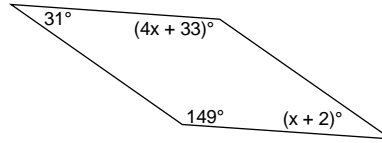
38

25)



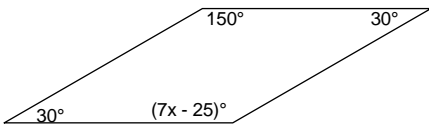
14

26)



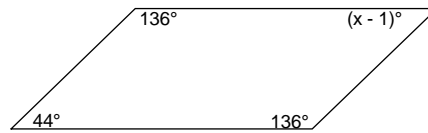
29

27)



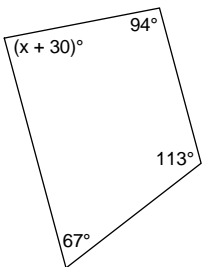
25

28)



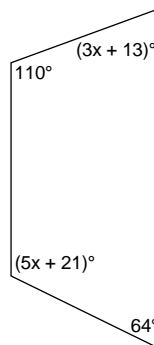
45

29)



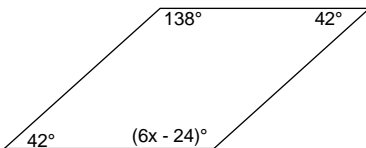
56

30)



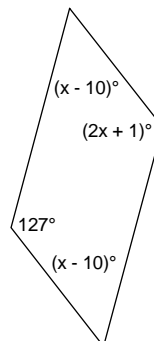
19

31)



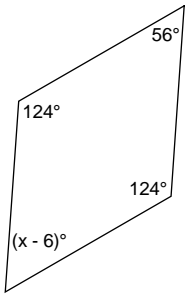
27

32)



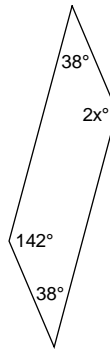
63

33)



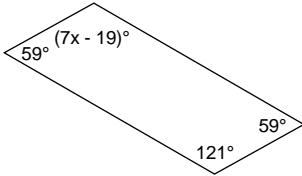
62

34)



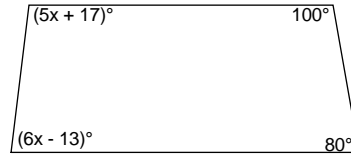
71

35)



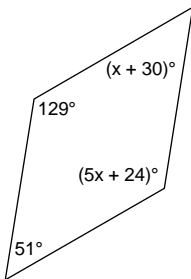
20

36)



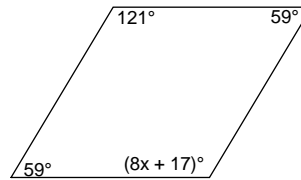
16

37)



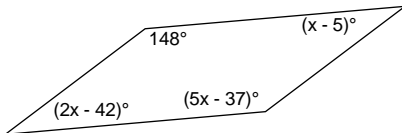
21

38)



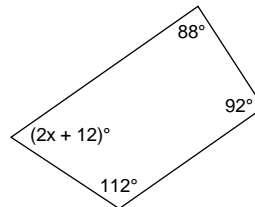
13

39)



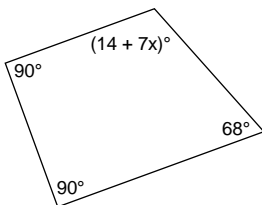
37

40)



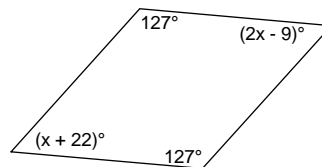
28

41)



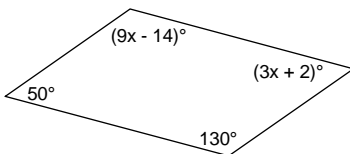
14

42)



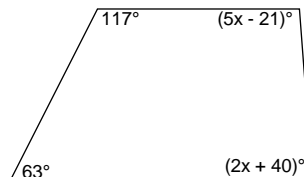
31

43)

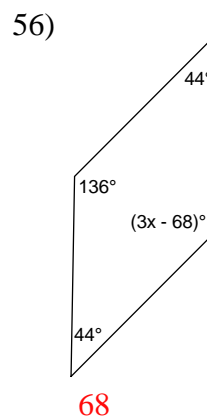
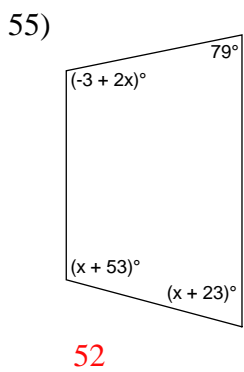
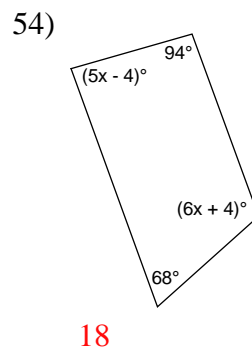
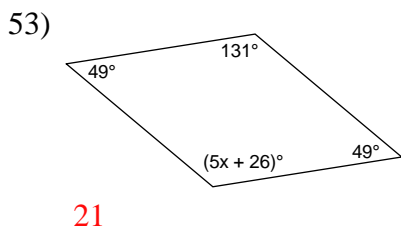
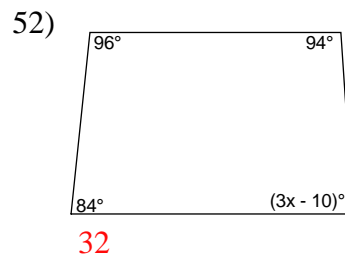
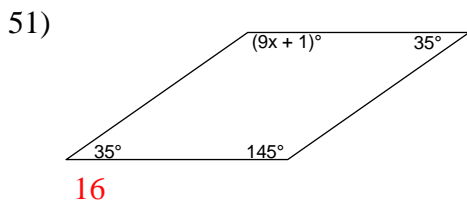
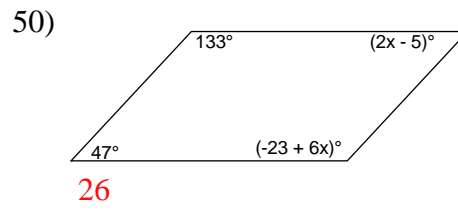
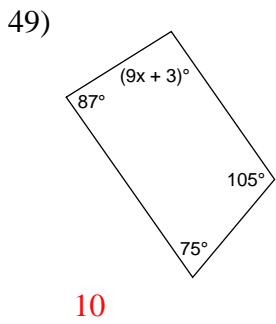
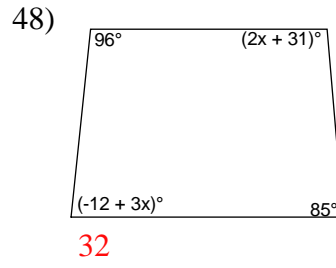
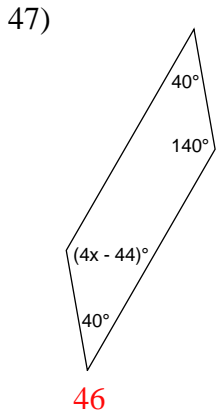
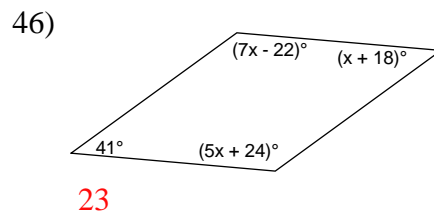
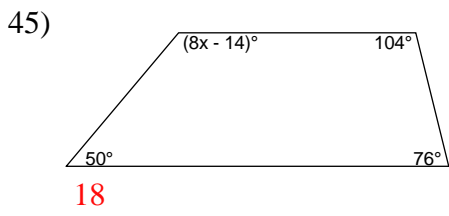


16

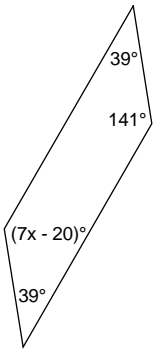
44)



23

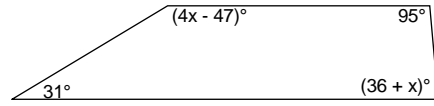


57)



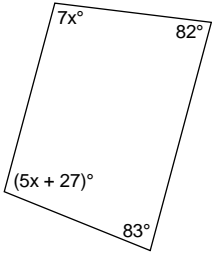
23

58)



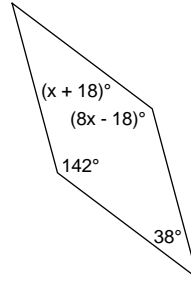
49

59)



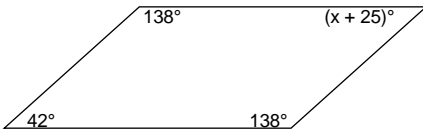
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60)



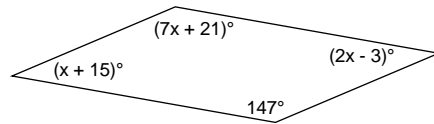
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61)



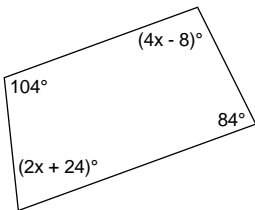
17

62)



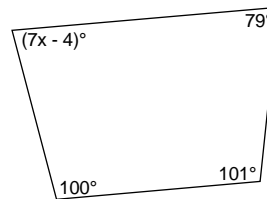
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63)



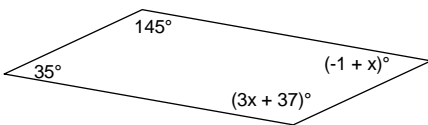
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64)



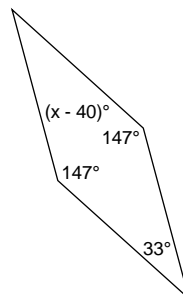
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65)



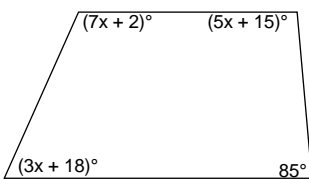
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66)



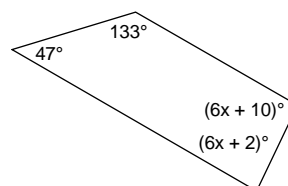
73

67)



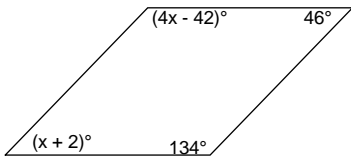
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68)



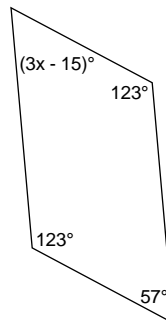
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69)



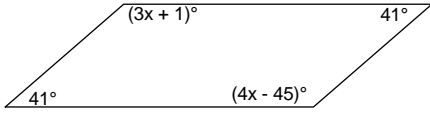
44

70)



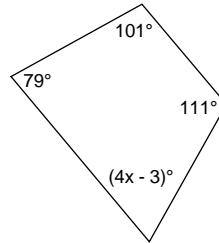
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71)



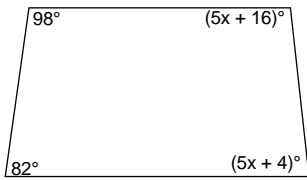
46

72)



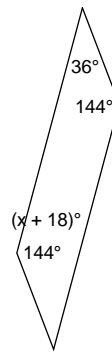
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73)



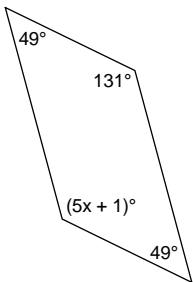
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74)



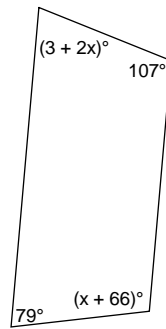
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75)



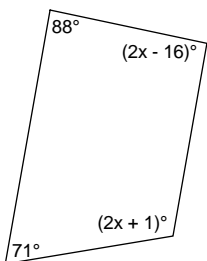
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76)



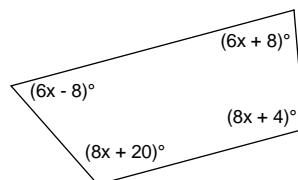
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77)

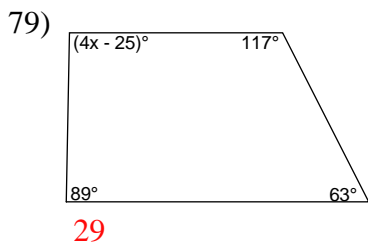


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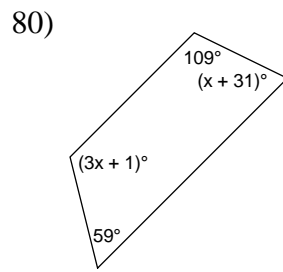
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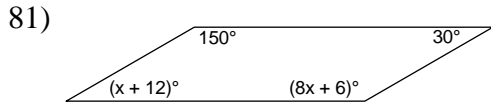
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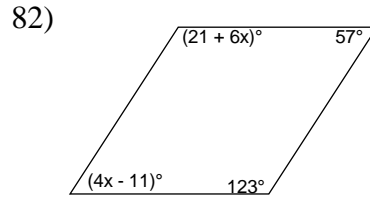
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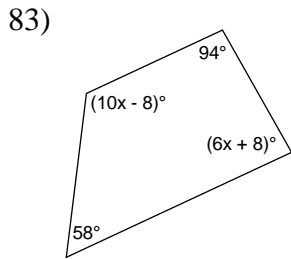
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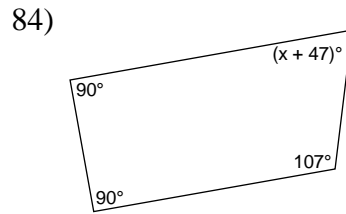
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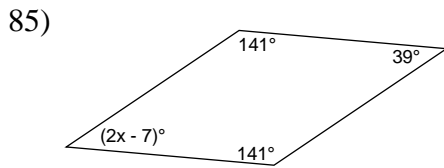
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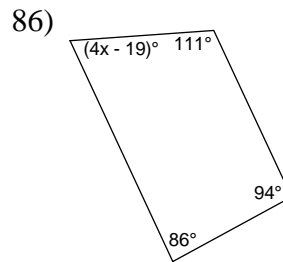
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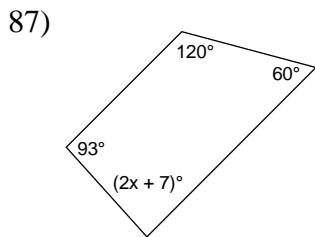
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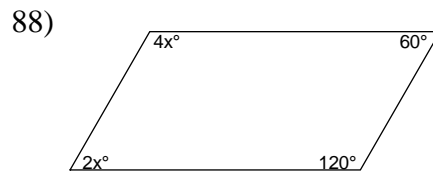
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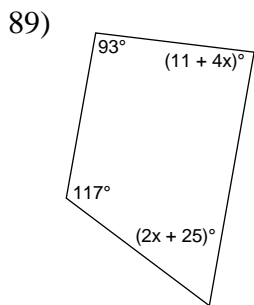
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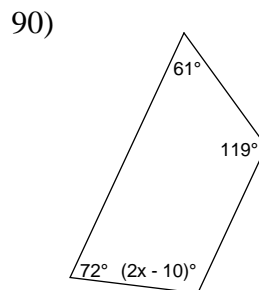
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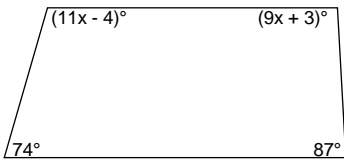


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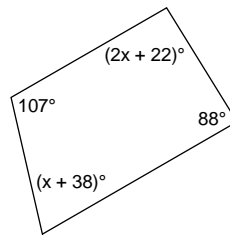
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91)



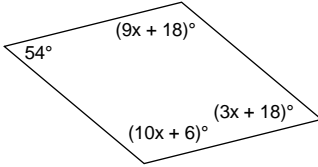
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92)



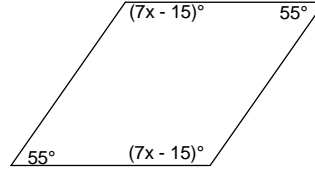
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93)



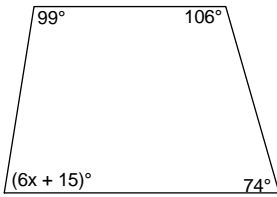
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94)



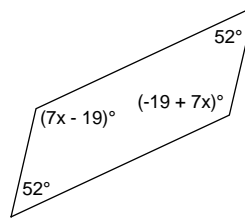
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95)



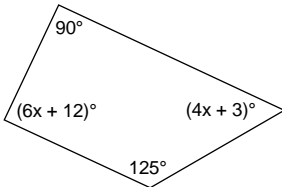
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96)



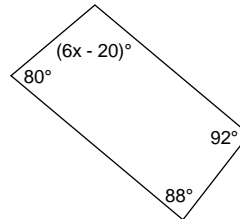
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97)



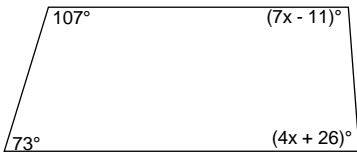
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98)



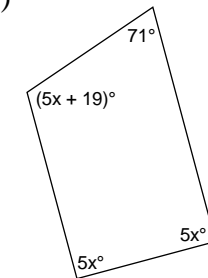
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99)



15

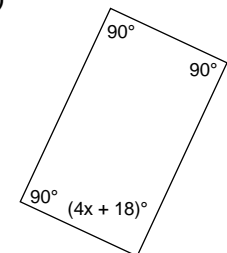
100)



18

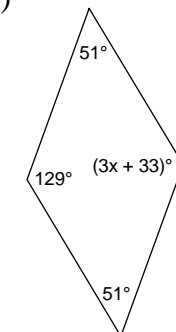
Calculate the value of x.

101)



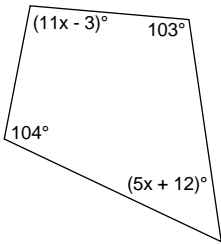
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102)



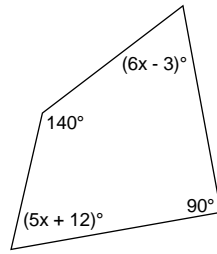
32

103)



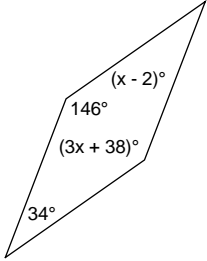
9

104)



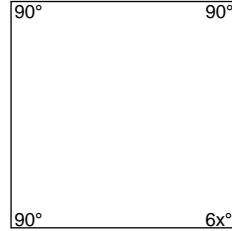
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105)



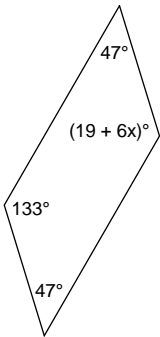
36

106)



15

107)



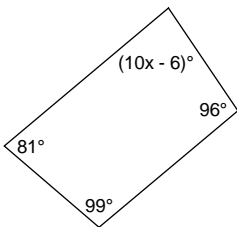
19

108)



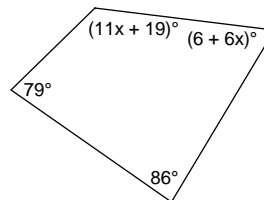
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109)



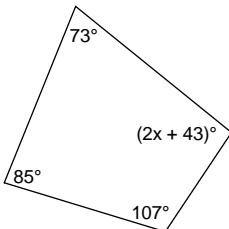
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110)



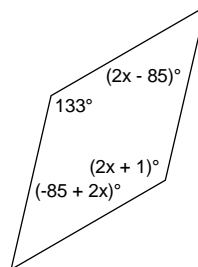
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111)



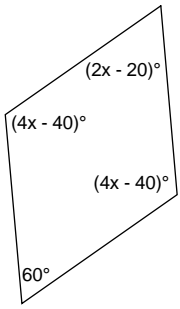
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112)



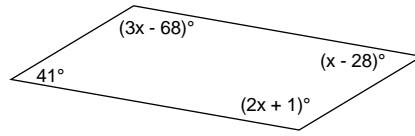
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113)



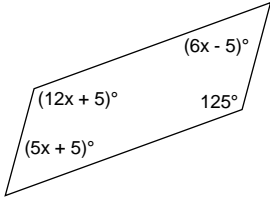
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114)



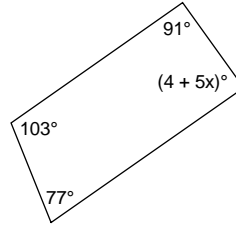
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115)



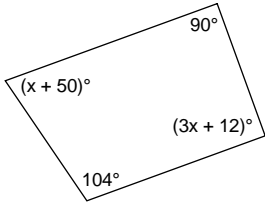
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116)



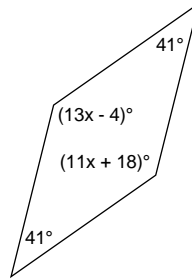
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117)



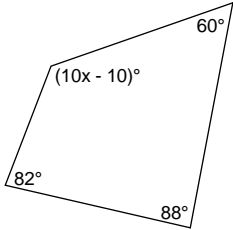
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118)



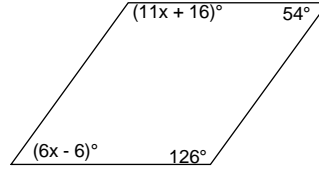
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119)



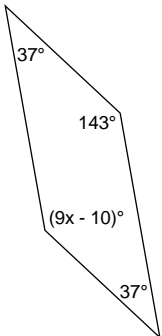
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120)



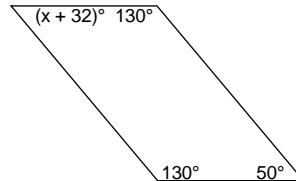
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121)



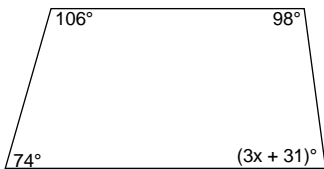
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122)



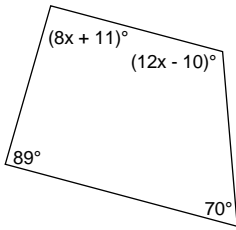
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123)



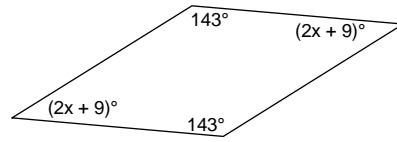
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124)



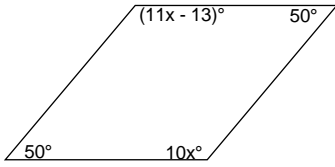
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125)



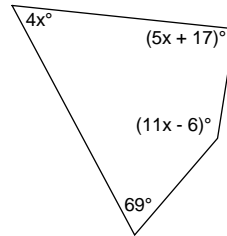
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126)



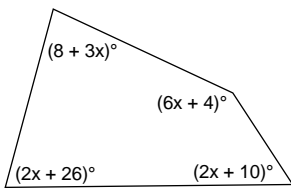
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127)



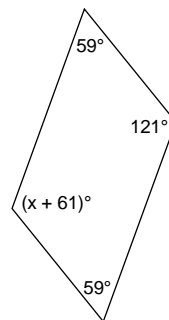
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128)



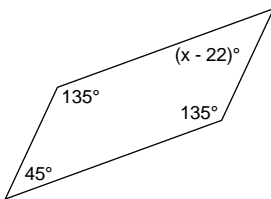
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129)



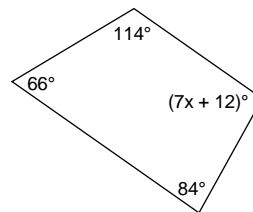
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130)



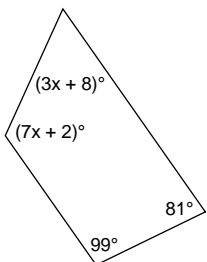
67

131)



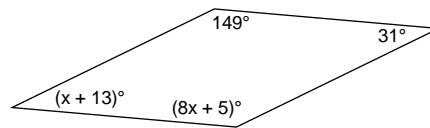
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132)



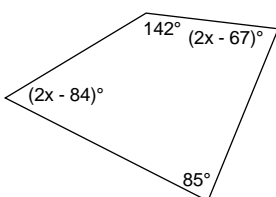
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133)



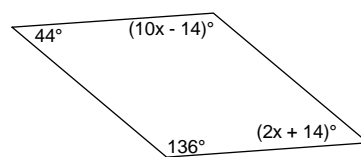
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134)



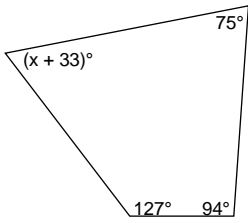
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135)



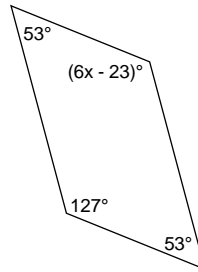
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136)



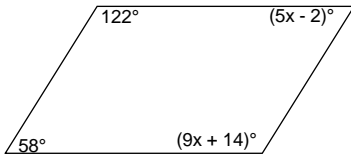
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137)



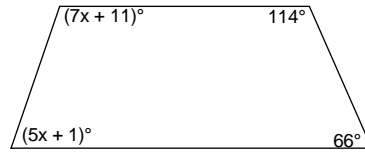
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138)



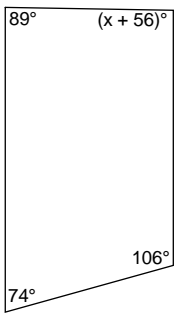
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139)



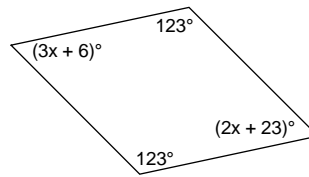
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140)



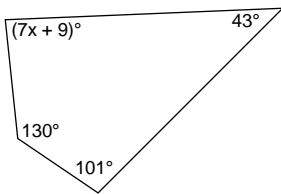
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141)



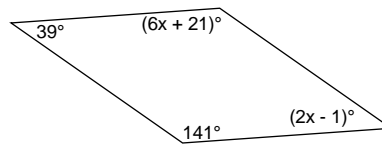
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142)



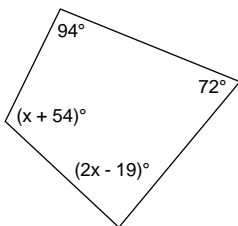
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143)



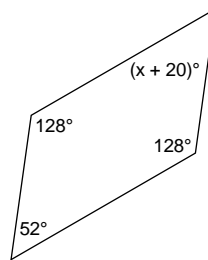
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144)



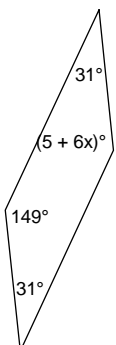
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145)



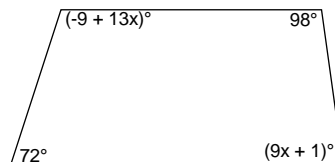
32

146)



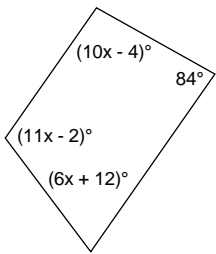
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147)



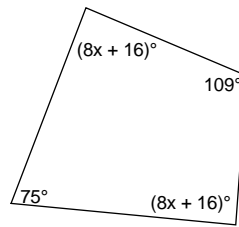
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148)



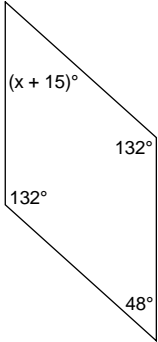
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149)



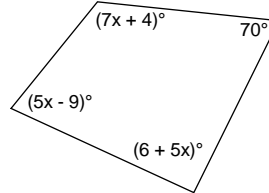
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150)



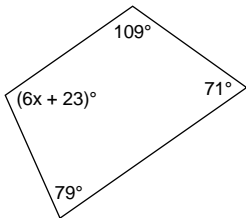
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151)



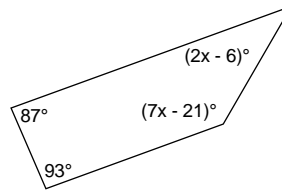
17

152)



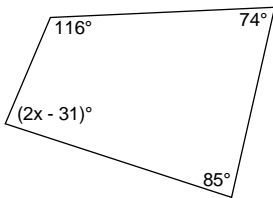
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153)



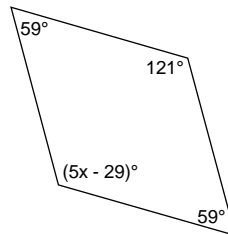
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154)



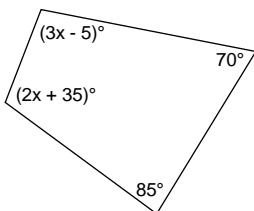
58

155)



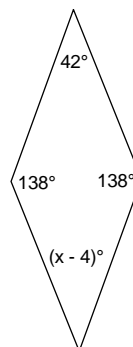
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156)



35

157)



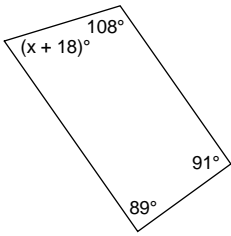
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158)



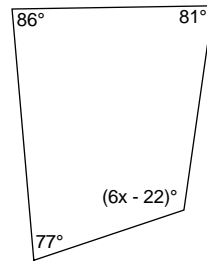
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159)



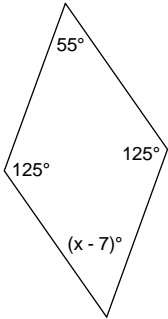
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160)



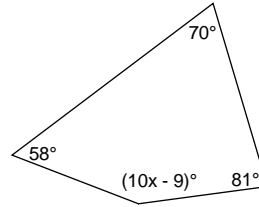
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161)



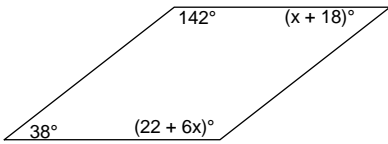
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162)



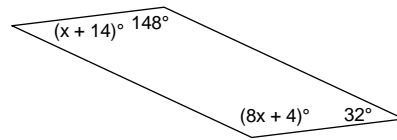
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163)



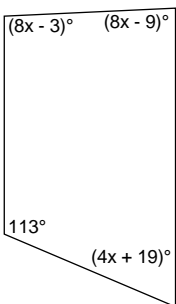
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164)



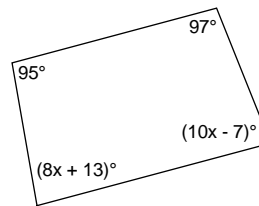
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165)



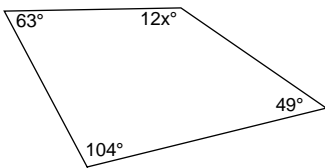
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166)



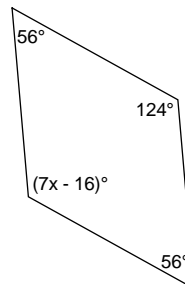
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167)



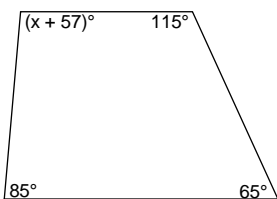
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168)



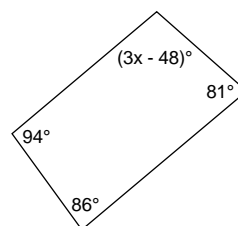
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169)



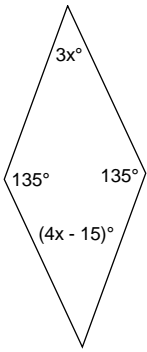
38

170)



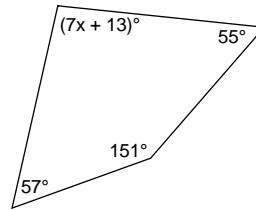
49

171)



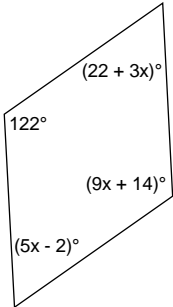
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172)



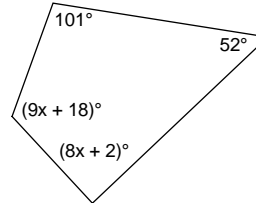
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173)



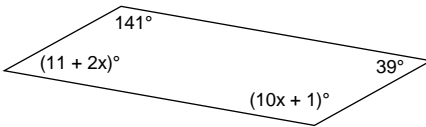
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174)



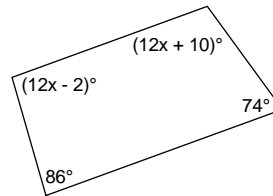
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175)



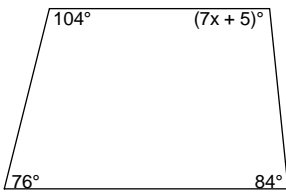
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176)



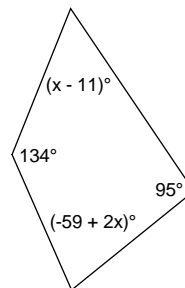
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177)



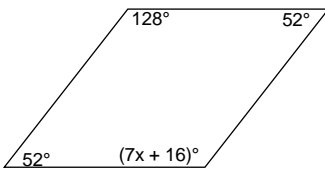
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178)



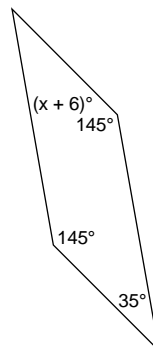
67

179)



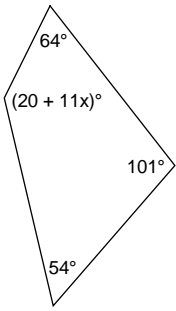
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180)



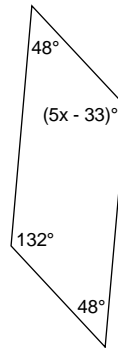
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181)



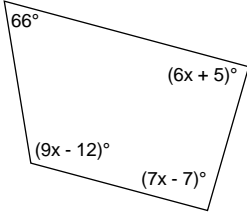
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182)



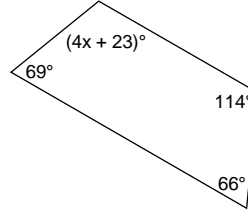
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183)



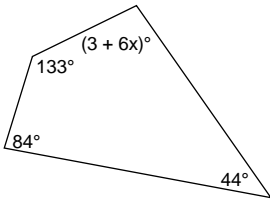
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184)



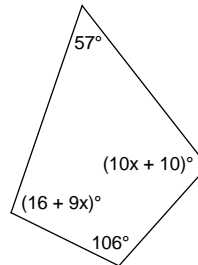
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185)



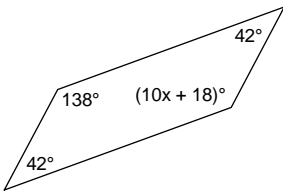
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186)



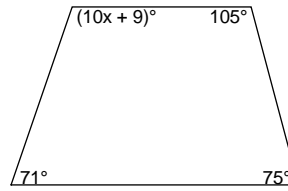
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187)



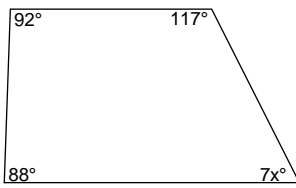
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188)



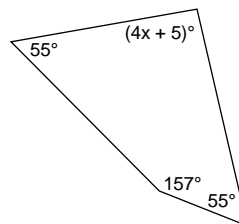
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189)



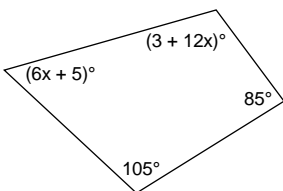
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190)



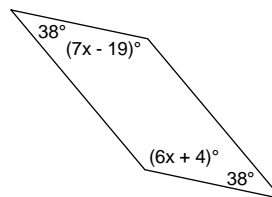
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191)



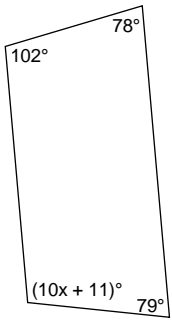
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192)



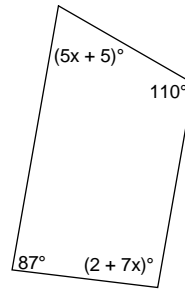
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193)



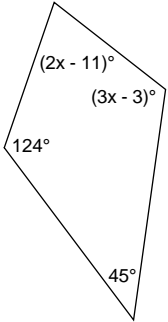
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194)



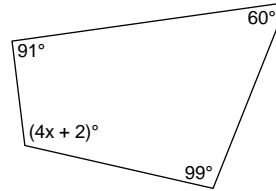
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195)



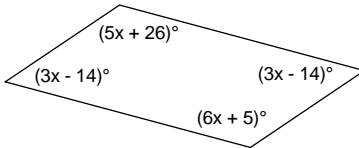
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196)



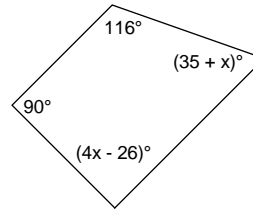
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197)



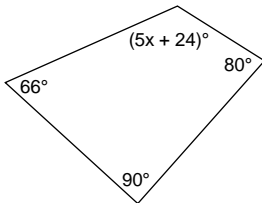
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198)



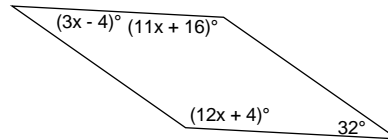
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199)



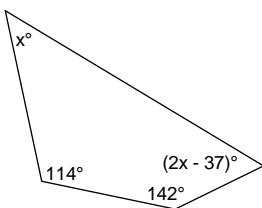
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200)



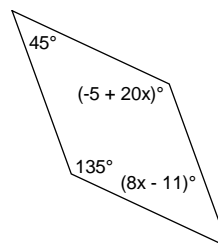
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201)



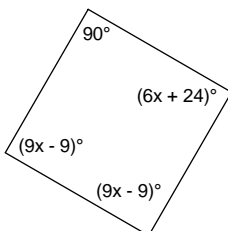
47

202)



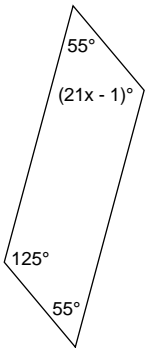
7

203)



11

204)



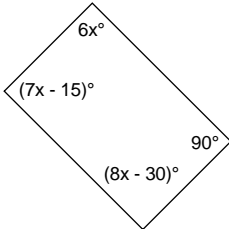
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205)



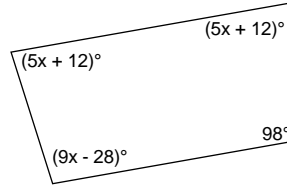
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206)



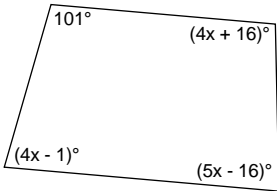
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207)



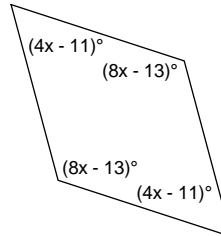
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208)



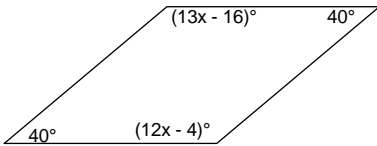
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209)



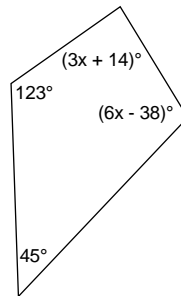
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210)



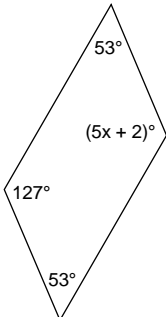
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211)



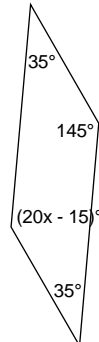
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212)



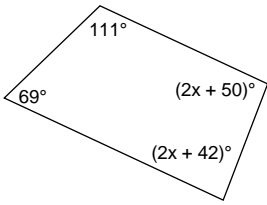
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213)



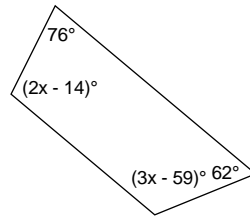
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214)



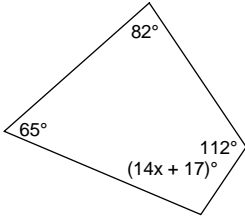
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215)



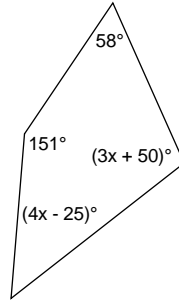
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216)



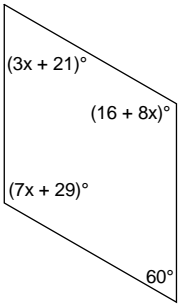
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217)



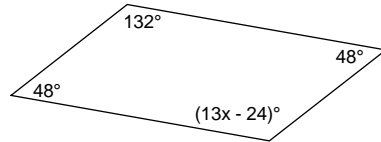
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218)



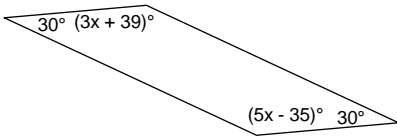
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219)



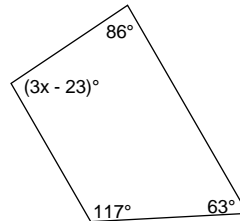
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220)



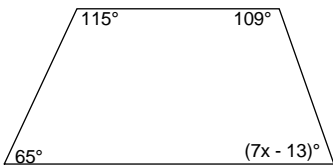
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221)



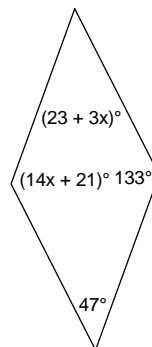
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222)



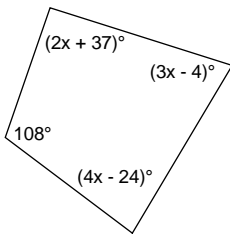
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223)



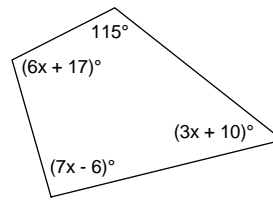
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224)



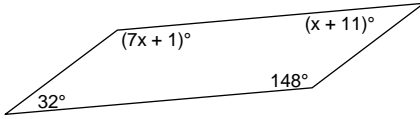
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225)



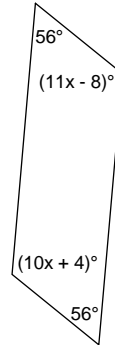
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226)



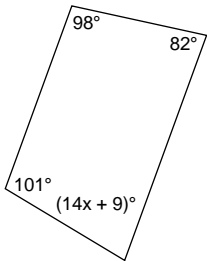
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227)



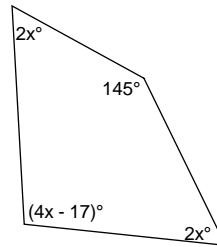
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228)



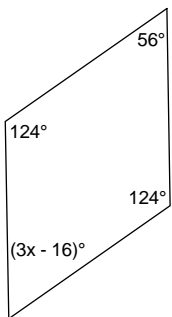
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229)



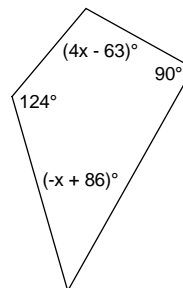
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230)



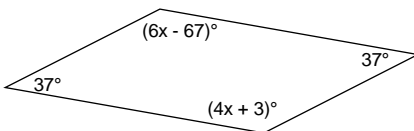
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231)



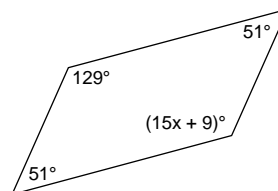
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232)



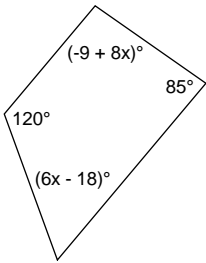
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233)



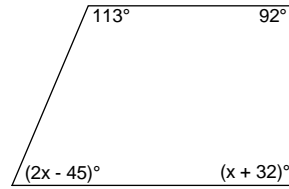
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234)



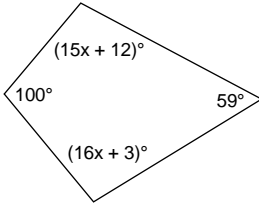
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235)



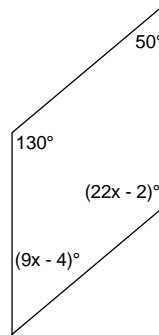
56

236)



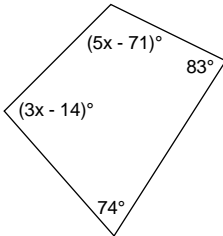
6

237)



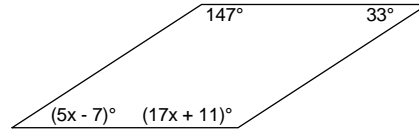
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238)



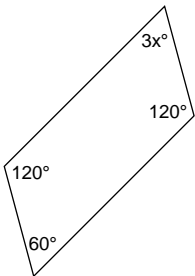
36

239)



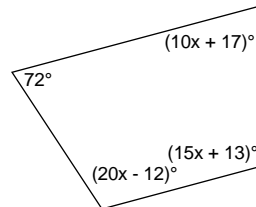
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240)



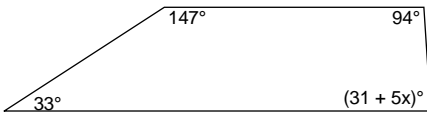
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241)



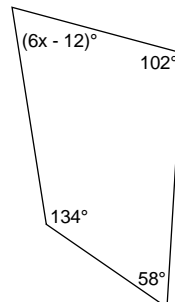
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242)



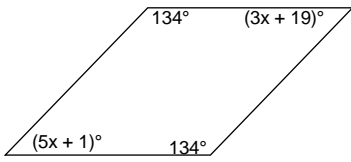
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243)



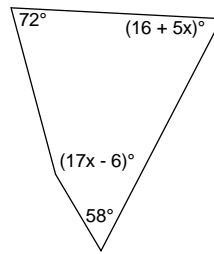
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244)



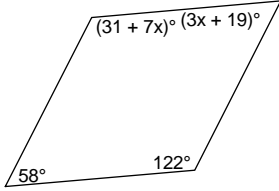
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245)



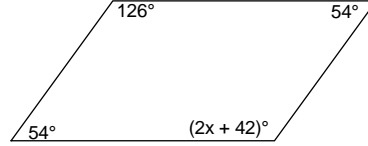
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246)



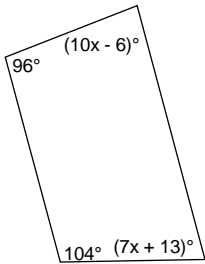
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247)



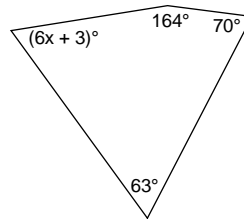
42

248)



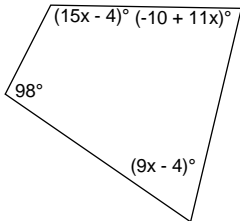
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249)



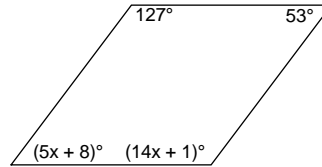
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250)



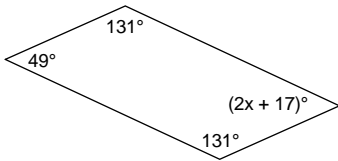
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251)



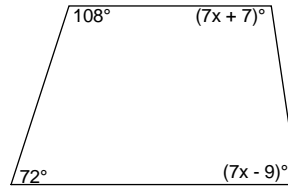
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252)



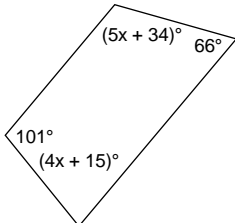
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253)



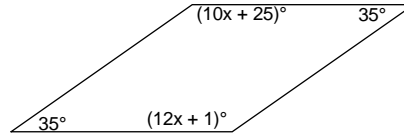
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254)



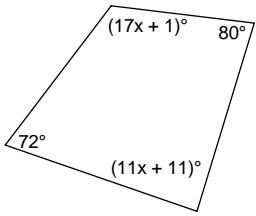
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255)



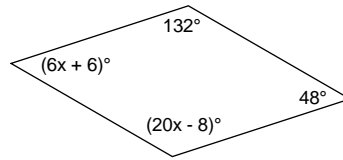
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256)



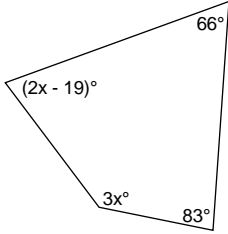
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257)



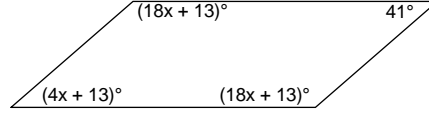
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258)



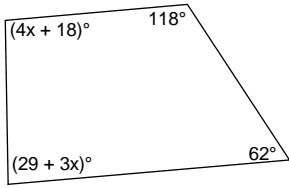
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259)



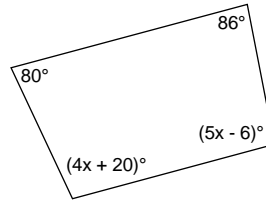
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260)



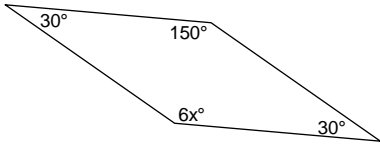
19

261)



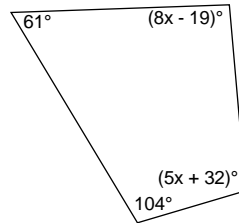
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262)



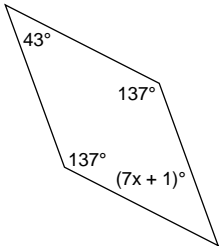
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263)



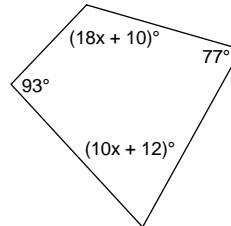
14

264)



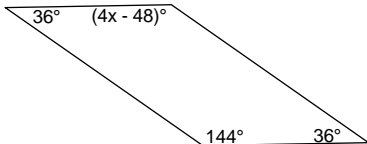
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265)



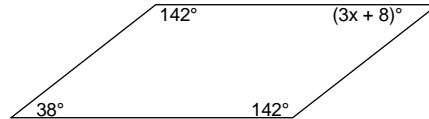
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266)



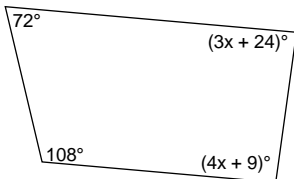
48

267)



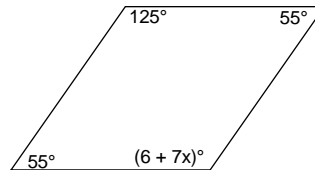
10

268)



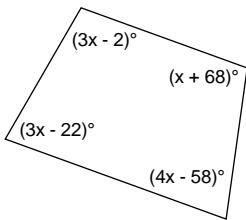
21

269)



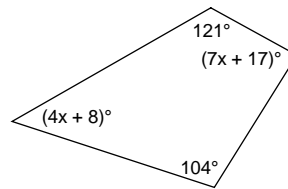
17

270)



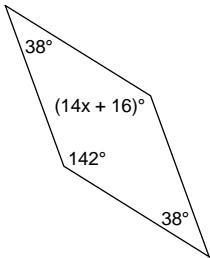
34

271)



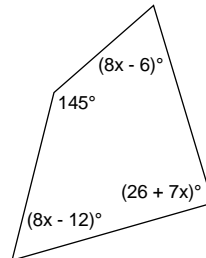
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272)



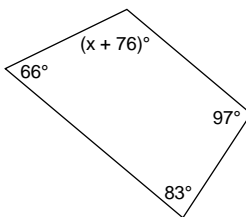
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273)



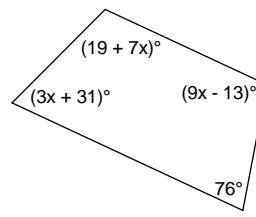
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274)



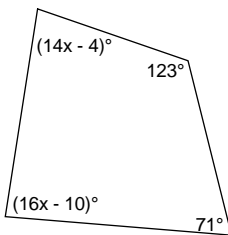
38

275)



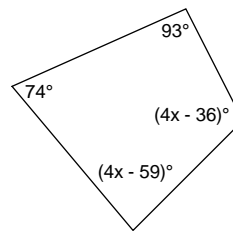
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276)



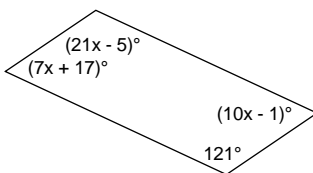
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277)



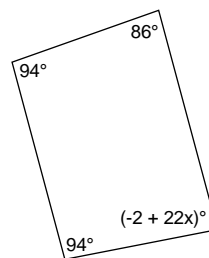
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278)



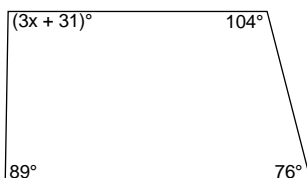
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279)



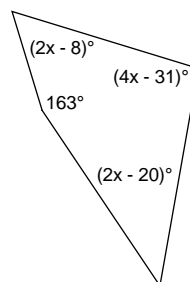
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280)



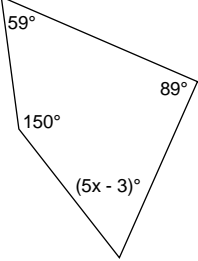
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281)



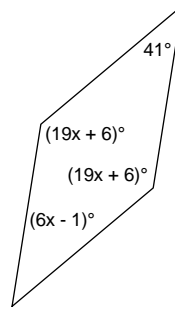
32

282)



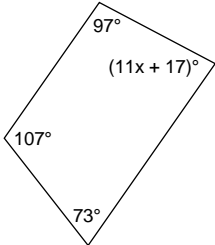
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283)



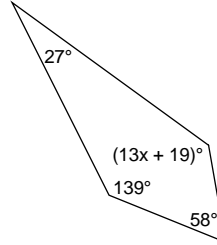
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284)



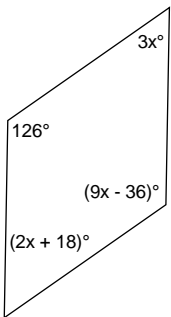
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285)



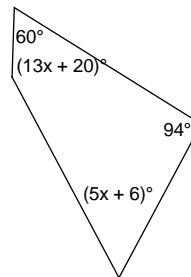
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286)



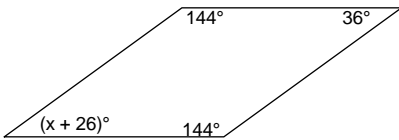
18

287)



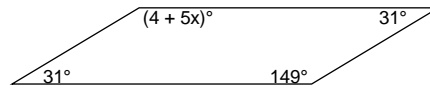
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288)



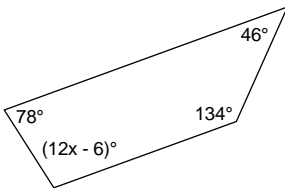
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289)



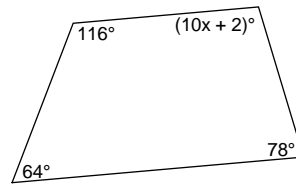
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290)



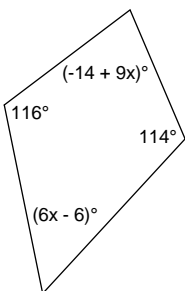
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291)



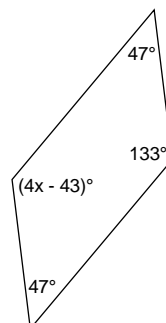
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292)



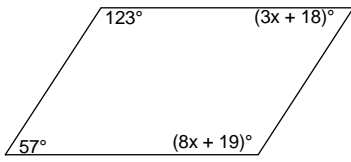
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293)



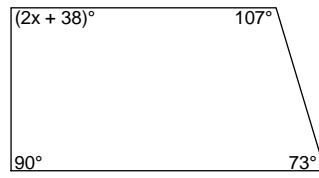
44

294)



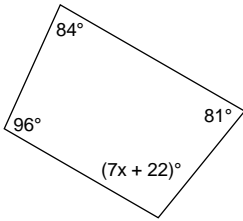
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295)



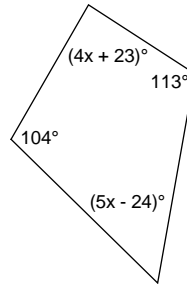
26

296)



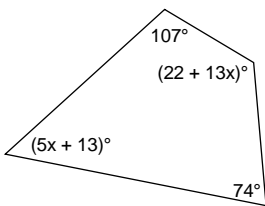
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297)



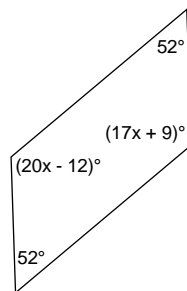
16

298)



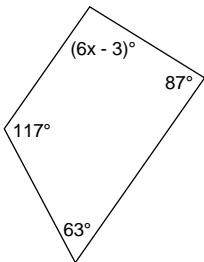
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299)



7

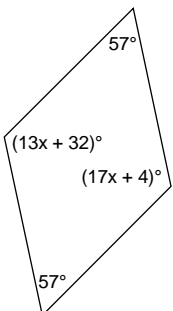
300)



16

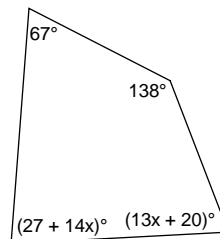
Use the information within the quadrilaterals to solve the equations for x.

301)



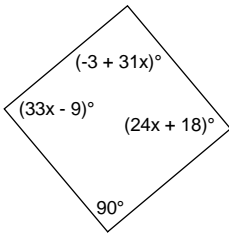
7

302)



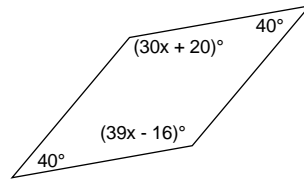
4

303)



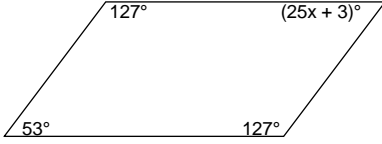
3

304)



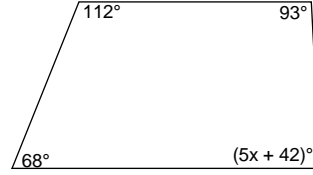
4

305)



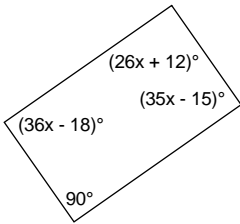
2

306)



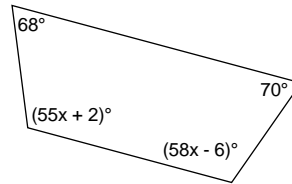
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307)



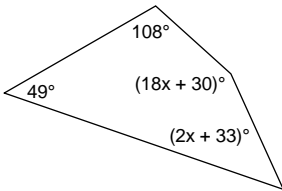
3

308)



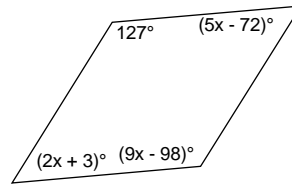
2

309)



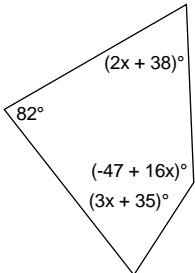
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310)



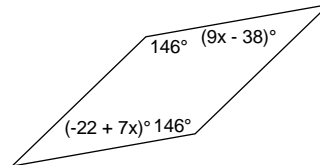
25

311)



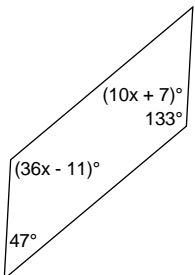
12

312)



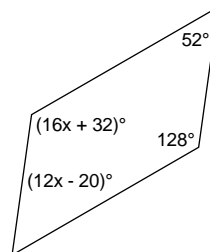
8

313)



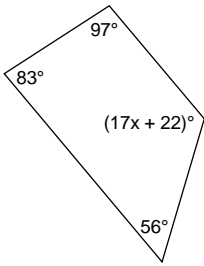
4

314)



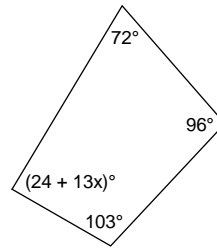
6

315)



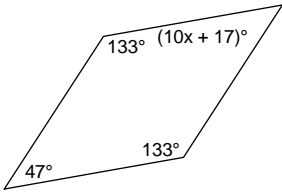
6

316)



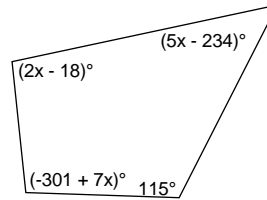
5

317)



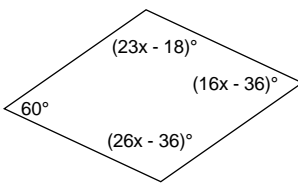
3

318)



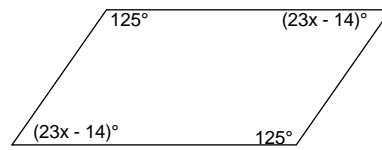
57

319)



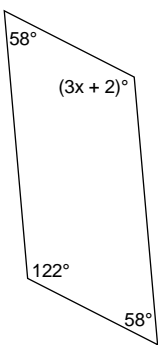
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320)



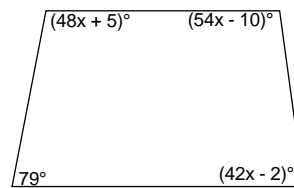
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321)



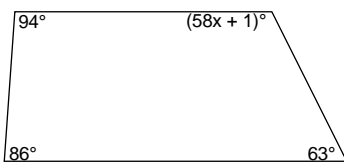
40

322)



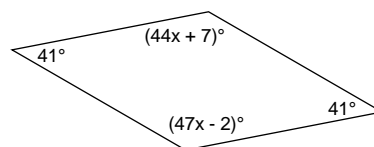
2

323)



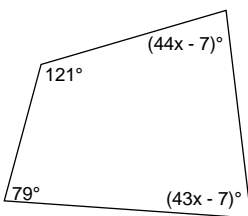
2

324)



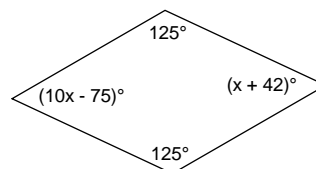
3

325)



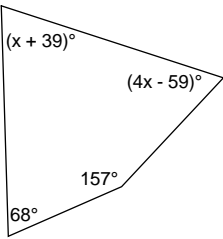
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326)



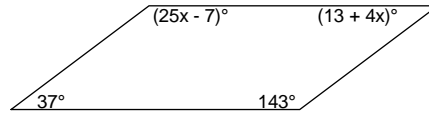
13

327)



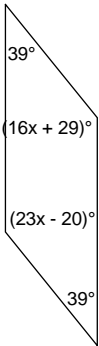
31

328)



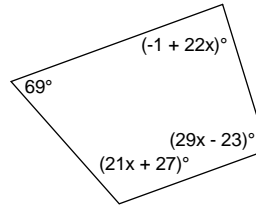
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329)



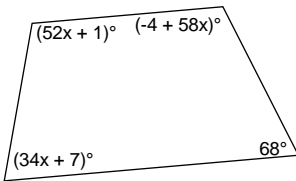
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330)



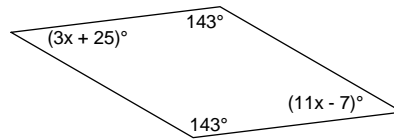
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331)



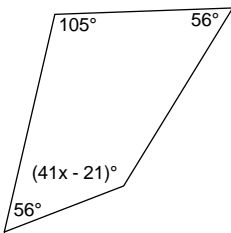
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332)



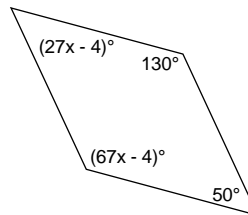
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333)



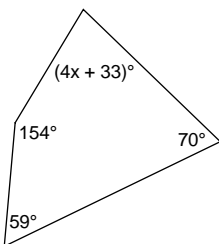
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334)



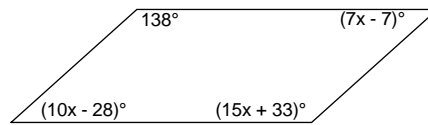
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335)



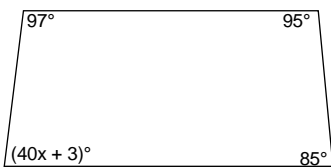
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336)



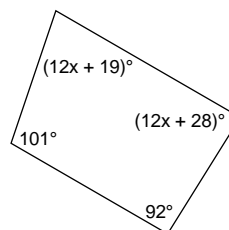
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337)



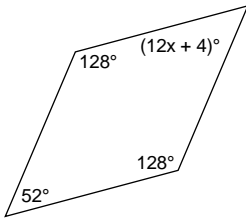
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338)



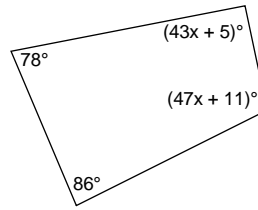
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339)



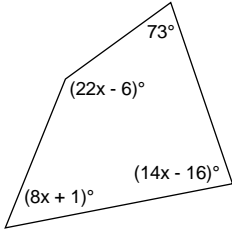
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340)



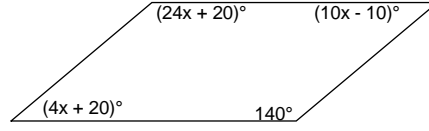
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341)



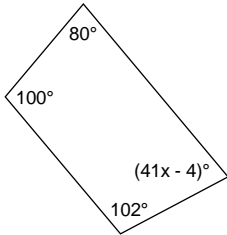
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342)



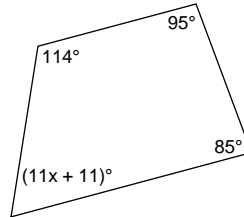
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343)



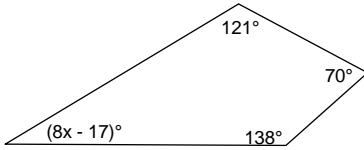
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344)



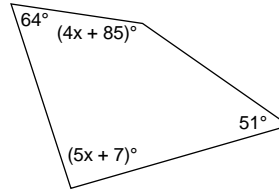
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345)



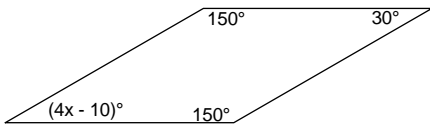
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346)



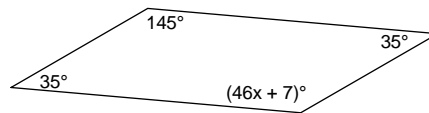
17

347)



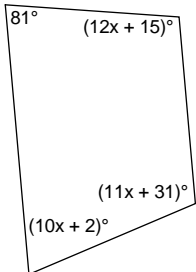
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348)



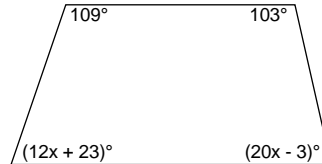
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349)



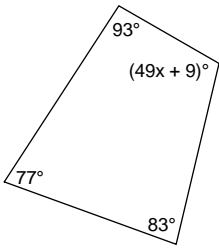
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350)



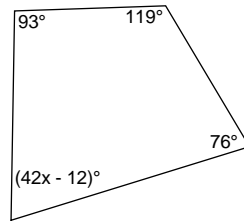
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351)



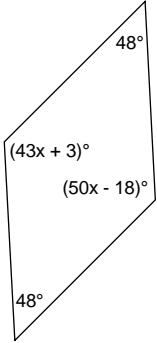
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352)



2

353)



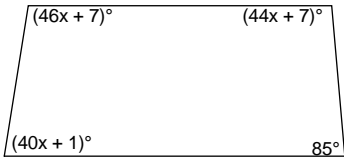
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354)



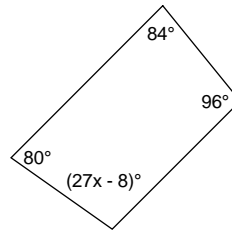
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355)



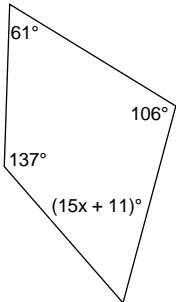
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356)



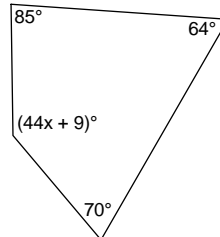
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357)



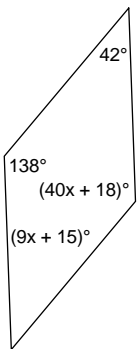
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358)



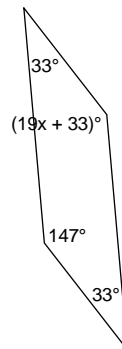
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359)

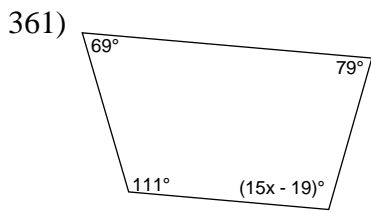


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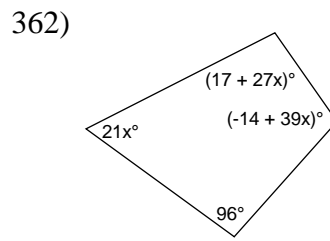
360)



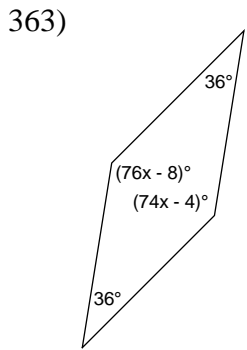
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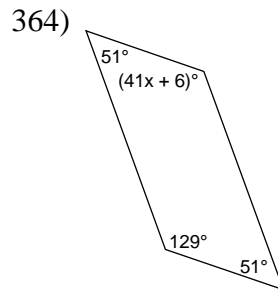
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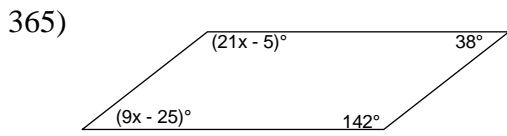
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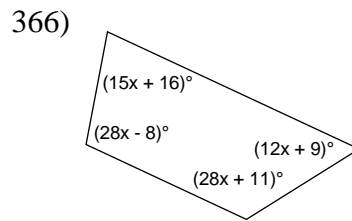
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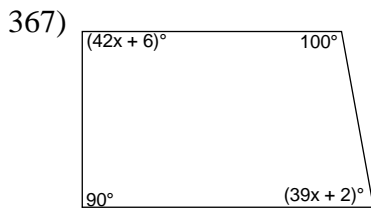
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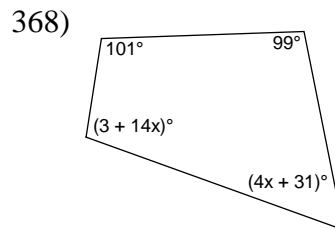
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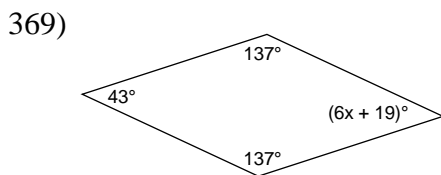
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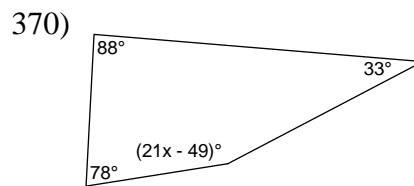
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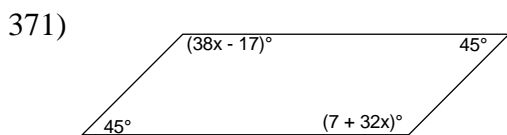
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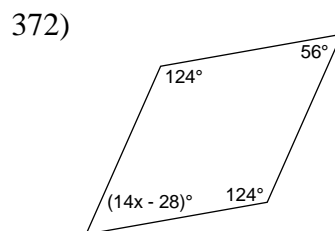
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10

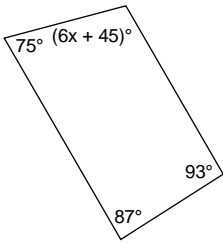


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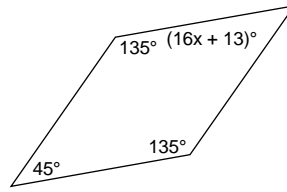
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373)



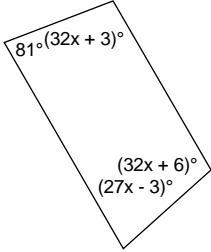
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374)



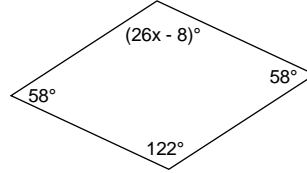
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375)



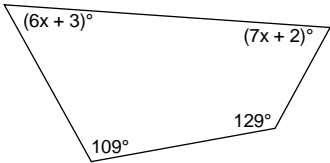
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376)



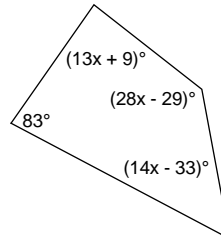
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377)



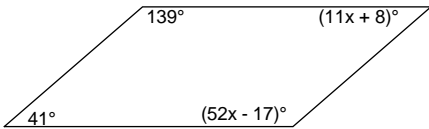
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378)



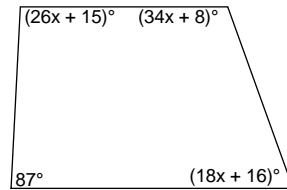
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379)



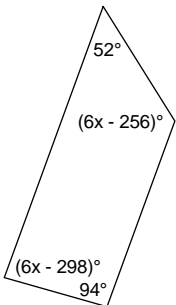
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380)



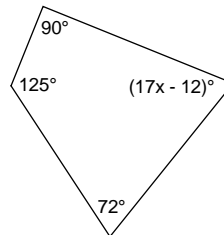
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381)



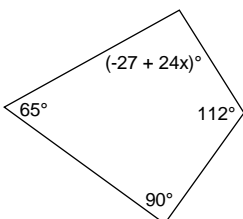
64

382)



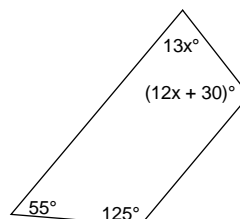
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383)



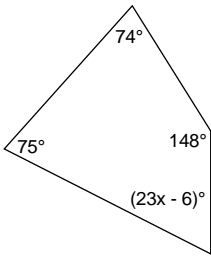
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384)



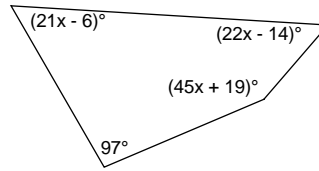
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385)



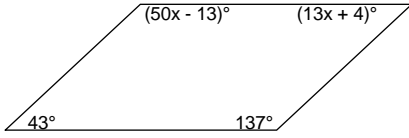
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386)



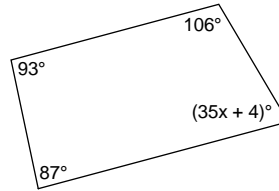
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387)



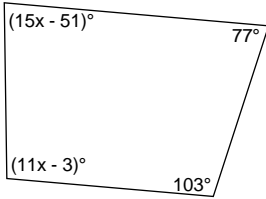
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388)



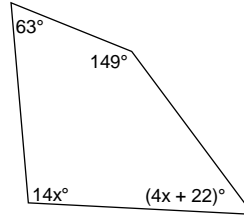
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389)



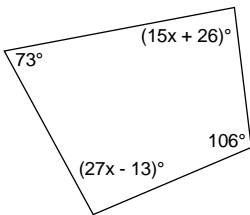
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390)



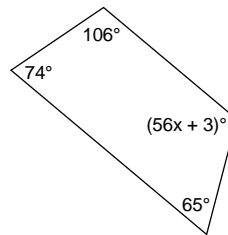
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391)



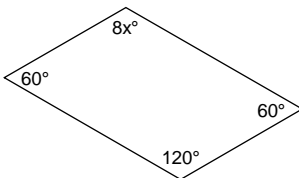
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392)



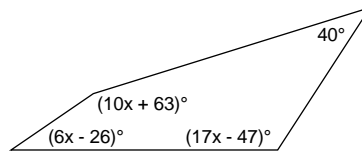
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393)



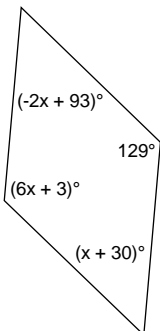
15

394)



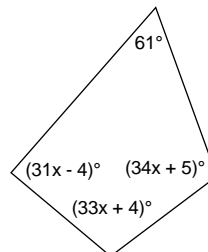
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395)



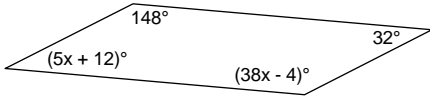
21

396)



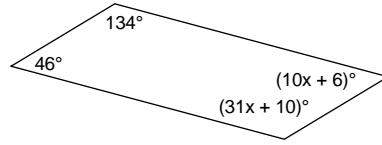
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397)



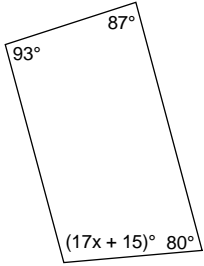
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398)



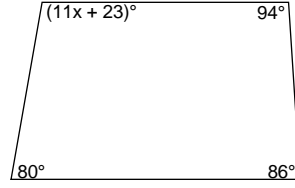
4

399)



5

400)



7