One-step word problems – multiply and divide

1) Paul spent $36 on nine fancy pens. How much did each pen cost?

2) Carlos and his best friend found some money buried in a field. They split the money evenly, each getting $11. How much money did they find?

3) Bill and his best friend found some money in a trash can. They split the money evenly, each getting $18. How much money did they find?

4) Wilbur spent $21 on envelopes. If they cost $3 / box, how many boxes did he buy?

5) At a restaurant, Wilbur and his six friends decided to divide the bill evenly. If each person paid $12 then what was the total bill?

6) Heather and her best friend found some money in a trash can. They split the money evenly, each getting $13. How much money did they find?

7) Four workers are hired to harvest strawberries from a field. Each is given a plot which is 7×8 feet in size. What is the total area of the field?

8) How many boxes of tissues can you buy with $30 if one box costs $5?

9) Ten workers are hired to harvest strawberries from a field. Each is given a plot which is 10×12 feet in size. What is the total area of the field?

10) Lea and her best friend found some money in an envelope. They split the money evenly, each getting $22. How much money did they find?

11) At a restaurant, Kali and her nine friends decided to divide the bill evenly. If each person paid $13 then what was the total bill?

12) Find the price of one pen if ten pens cost $70.

13) Nicole and nine of her friends went out to eat. They decided to split the bill evenly. Each person paid $6. What was the total bill?

14) Shanice and ten of her friends went out to eat. They decided to split the bill evenly. Each person paid $14. What was the total bill?

15) Tissues cost $6 / box. How many boxes did Imani buy if she spent $48?

16) Sumalee and her best friend found some money under the couch. They split the money evenly, each getting $19. How much money did they find?

17) Cody and his best friend found some money buried in a field. They split the money evenly, each getting $27. How much money did they find?

18) How many boxes of envelopes can you buy with $40 if one box costs $5?

19) Envelopes cost $4 / box. How many boxes did DeShawn buy if he spent $16?

20) Seven workers are hired to weed a field by hand. Each is given a plot which is 7×6 feet in size. What is the total area of the field?

21) Perry spent $14 on seven toy cars. How much did each toy car cost?

22) At a restaurant, Stephanie and her three friends decided to divide the bill evenly. If each person paid $16 then what was the total bill?

23) Chelsea bought ten colored markers for a total of $30. How much did each marker cost?

24) Ten workers are hired to harvest potatoes from a field. Each is given a plot which is 9×8 feet in size. What is the total area of the field?

25) At a restaurant, Natalie and her four friends decided to divide the bill evenly. If each person paid $17 then what was the total bill?

26) Emily spent $16 on cereal. If they cost $2 / box, how many boxes did she buy?

27) Six workers are hired to weed a field by hand. Each is given a plot which is 5×9 feet in size. What is the total area of the field?

28) Julia and her best friend found some money in a trash can. They split the money evenly, each getting $15. How much money did they find?

29) Joe spent $42 on envelopes. If they cost $7 / box, how many boxes did he buy?

30) Ryan and his best friend found some money under the couch. They split the money evenly, each getting $23. How much money did they find?

31) Five workers are hired to harvest strawberries from a field. Each is given a plot which is 11×8 feet in size. What is the total area of the field?

32) At a restaurant, James and his 5 friends decided to divide the bill evenly. If each person paid $10 then what was the total bill?

33) Adam spent $18 on three colored markers. How much did each marker cost?

34) Micaela and three of her friends went out to eat. They decided to split the bill evenly. Each person paid $17. What was the total bill?

35) At a restaurant, Kristin and her 5 friends decided to divide the bill evenly. If each person paid $19 then what was the total bill?

36) Tissues cost $5 / box. How many boxes did Ndiba buy if he spent $45?

37) At a restaurant, John and his three friends decided to divide the bill evenly. If each person paid $7 then what was the total bill?

38) Shayna and her best friend found some money buried in a field. They split the money evenly, each getting $29. How much money did they find?

39) How many boxes of tissues can you buy with $12 if one box costs $4?

40) Nine workers are hired to weed a field by hand. Each is given a plot which is 7×10 feet in size. What is the total area of the field?

41) Shreya and her best friend found some money under the couch. They split the money evenly, each getting $16. How much money did they find?

42) Stephanie spent $21 on batteries. If they cost $7 / pack, how many packs did she buy?

43) Huong bought three colored markers for a total of $6. How much did each marker cost?

44) Mike and ten of his friends went out to eat. They decided to split the bill evenly. Each person paid $9. What was the total bill?

45) At a restaurant, Jaidee and her seven friends decided to divide the bill evenly. If each person paid $7 then what was the total bill?

46) Find the price of one marker if nine markers cost $72.

47) Paul and eight of his friends went out to eat. They decided to split the bill evenly. Each person paid $14. What was the total bill?

48) Stefan and his best friend found some money in a trash can. They split the money evenly, each getting $17. How much money did they find?

49) Kathryn spent $42 on envelopes. If they cost $6 / box, how many boxes did she buy?

50) How many boxes of envelopes can you buy with $24 if one box costs $8?

51) Seven workers are hired to seed a field by hand. Each is given a plot which is 12×12 feet in size. What is the total area of the field?

52) Envelopes cost $8 / box. How many boxes did Elisa buy if she spent $32?

53) Diapers cost $4 / package. How many packages did Emily buy if she spent $32?

54) Castel spent $20 on four colored markers. How much did each marker cost?

55) Dan and nine of his friends went out to eat. They decided to split the bill evenly. Each person paid $9. What was the total bill?

56) Nine workers are hired to harvest strawberries from a field. Each is given a plot which is 11×8 feet in size. What is the total area of the field?

57) Kayla and her best friend found some money buried in a field. They split the money evenly, each getting $4. How much money did they find?

58) Tissues cost $2 / box. How many boxes did Amanda buy if she spent $14?

59) John and his best friend found some money in an envelope. They split the money evenly, each getting $6. How much money did they find?

60) Four workers are hired to harvest potatoes from a field. Each is given a plot which is 8×6 feet in size. What is the total area of the field?

61) Julio and nine of his friends went out to eat. They decided to split the bill evenly. Each person paid $15. What was the total bill?

62) Find the price of one candy bar if four candy bars cost $32.

63) At a restaurant, Trevon and his eight friends decided to divide the bill evenly. If each person paid $12 then what was the total bill?

64) Jenny and three of her friends went out to eat. They decided to split the bill evenly. Each person paid $12. What was the total bill?

65) Find the price of one marker if ten markers cost $60.

66) Willie spent $18 on diapers. If they cost $3 / package, how many packages did he buy?

67) Nine workers are hired to seed a field by hand. Each is given a plot which is 12×8 feet in size. What is the total area of the field?

68) Four workers are hired to harvest strawberries from a field. Each is given a plot which is 12×12 feet in size. What is the total area of the field?

69) Lea and four of her friends went out to eat. They decided to split the bill evenly. Each person paid $20. What was the total bill?

70) Mary and five of her friends went out to eat. They decided to split the bill evenly. Each person paid $14. What was the total bill?

71) Wilbur spent $20 on ten candy bars. How much did each candy bar cost?

72) Sarawong spent $64 on tissues. If they cost $8 / box, how many boxes did he buy?

73) Diapers cost $4 / package. How many packages did Shayna buy if she spent $36?

74) Six workers are hired to harvest potatoes from a field. Each is given a plot which is 9×10 feet in size. What is the total area of the field?

75) Envelopes cost $7 / box. How many boxes did Paul buy if he spent $63?

76) Ashley spent $42 on six toy cars. How much did each toy car cost?

77) Nine workers are hired to weed a field by hand. Each is given a plot which is 8×6 feet in size. What is the total area of the field?

78) At a restaurant, Shanice and her seven friends decided to divide the bill evenly. If each person paid $17 then what was the total bill?

79) Find the price of one candy bar if three candy bars cost $15.

80) Five workers are hired to harvest potatoes from a field. Each is given a plot which is 9×7 feet in size. What is the total area of the field?

81) Micaela and her best friend found some money in an envelope. They split the money evenly, each getting $21. How much money did they find?

82) Seven workers are hired to seed a field by hand. Each is given a plot which is 5×9 feet in size. What is the total area of the field?

83) Nine workers are hired to seed a field by hand. Each is given a plot which is 5×12 feet in size. What is the total area of the field?

84) At a restaurant, Julia and her six friends decided to divide the bill evenly. If each person paid $10 then what was the total bill?

85) Six workers are hired to seed a field by hand. Each is given a plot which is 5×8 feet in size. What is the total area of the field?

86) Shanice and 5 of her friends went out to eat. They decided to split the bill evenly. Each person paid $7. What was the total bill?

87) At a restaurant, Jasmine and her nine friends decided to divide the bill evenly. If each person paid $19 then what was the total bill?

88) Emily spent $24 on three candy bars. How much did each candy bar cost?

89) Trevon and his best friend found some money under the couch. They split the money evenly, each getting $25. How much money did they find?

90) Maria and her best friend found some money under the couch. They split the money evenly, each getting $8. How much money did they find?

91) Joe spent $54 on diapers. If they cost $6 / package, how many packages did he buy?

92) How many boxes of tissues can you buy with $20 if one box costs $5?

93) Kim and her best friend found some money buried in a field. They split the money evenly, each getting $30. How much money did they find?

94) Batteries cost $6 / pack. How many packs did Eugene buy if he spent $24?

95) Four workers are hired to harvest potatoes from a field. Each is given a plot which is 9×10 feet in size. What is the total area of the field?

96) Shreya and five of her friends went out to eat. They decided to split the bill evenly. Each person paid $16. What was the total bill?

97) At a restaurant, Asanji and his three friends decided to divide the bill evenly. If each person paid $6 then what was the total bill?

98) Find the price of one toy car if four toy cars cost $16.

99) Find the price of one candy bar if eight candy bars cost $24.

100) Tissues cost $2 / box. How many boxes did Lisa buy if she spent $20?

101) Cereal cost $3.99 / box. How many boxes did Ndiba buy if he spent $31.92?

102) Jimmy and his best friend found some money in a trash can. They split the money evenly, each getting $10.43. How much money did they find?

103) Envelopes cost $6.60 / box. How many boxes did Nicole buy if she spent $39.60?

104) Chelsea spent $15.12 on four candy bars. How much did each candy bar cost?

105) Huong and her best friend found some money buried in a field. They split the money evenly, each getting $19.67. How much money did they find?

106) Castel spent $23.34 on envelopes. If they cost $3.89 / box, how many boxes did he buy?

107) Abhasra and five of her friends went out to eat. They decided to split the bill evenly. Each person paid $18.39. What was the total bill?

108) Shreya bought four toy cars for a total of $12.84. How much did each toy car cost?

109) Molly spent $25.92 on six colored markers. How much did each marker cost?

110) At a restaurant, Ming and her five friends decided to divide the bill evenly. If each person paid $9.43 then what was the total bill?

111) Aliyah spent $39.70 on diapers. If they cost $3.97 / package, how many packages did she buy?

112) Arjun and five of his friends went out to eat. They decided to split the bill evenly. Each person paid $16.23. What was the total bill?

113) Darryl and his best friend found some money buried in a field. They split the money evenly, each getting $9.95. How much money did they find?

114) At a restaurant, Eugene and his 3 friends decided to divide the bill evenly. If each person paid $10.70 then what was the total bill?

115) John and his best friend found some money in an envelope. They split the money evenly, each getting $16.07. How much money did they find?

116) Aliyah spent $18.16 on cereal. If they cost $2.27 / box, how many boxes did she buy?

117) How many boxes of tissues can you buy with $16.32 if one box costs $4.08?

118) Dan and six of his friends went out to eat. They decided to split the bill evenly. Each person paid $15.89. What was the total bill?

119) Find the price of one toy car if five toy cars cost $10.95.

120) Beth bought six toy cars for a total of $44.22. How much did each toy car cost?

121) Kayla and seven of her friends went out to eat. They decided to split the bill evenly. Each person paid $6.93. What was the total bill?

122) Tissues cost $2.95 / box. How many boxes did Ashley buy if she spent $8.85?

123) Carlos and ten of his friends went out to eat. They decided to split the bill evenly. Each person paid $16.52. What was the total bill?

124) Jacob and his best friend found some money in an envelope. They split the money evenly, each getting $9.46. How much money did they find?

125) Lea spent $61.74 on cereal. If they cost $6.86 / box, how many boxes did she buy?

126) Batteries cost $6.66 / pack. How many packs did Anjali buy if she spent $59.94?

127) Abhasra bought four toy cars for a total of $15.44. How much did each toy car cost?

128) Mark and his best friend found some money in an envelope. They split the money evenly, each getting $20.24. How much money did they find?

129) Mei and eight of her friends went out to eat. They decided to split the bill evenly. Each person paid $7.95. What was the total bill?

130) James bought five fancy pens for a total of $35.90. How much did each pen cost?

131) Lea and four of her friends went out to eat. They decided to split the bill evenly. Each person paid $9.96. What was the total bill?

132) Adam and nine of his friends went out to eat. They decided to split the bill evenly. Each person paid $18.45. What was the total bill?

133) How many boxes of cereal can you buy with $23.82 if one box costs $7.94?

134) Kristin spent $45.96 on six toy cars. How much did each toy car cost?

135) Ndiba and his best friend found some money under the couch. They split the money evenly, each getting $8.98. How much money did they find?

136) How many boxes of envelopes can you buy with $52.56 if one box costs $5.84?

137) Daniel spent $74.50 on ten colored markers. How much did each marker cost?

138) Jessica and her best friend found some money in a trash can. They split the money evenly, each getting $16.63. How much money did they find?

139) Paul spent $6.99 on envelopes. If they cost $2.33 / box, how many boxes did he buy?

140) Sumalee and her best friend found some money under the couch. They split the money evenly, each getting $8.66. How much money did they find?

141) Jimmy spent $36.90 on six fancy pens. How much did each pen cost?

142) Jill spent $8.28 on three toy cars. How much did each toy car cost?

143) Totsakan and 3 of his friends went out to eat. They decided to split the bill evenly. Each person paid $15.95. What was the total bill?

144) Tissues cost $6.92 / box. How many boxes did Norachai buy if he spent $27.68?

145) Joe bought ten fancy pens for a total of $31.90. How much did each pen cost?

146) Anjali and her best friend found some money in an envelope. They split the money evenly, each getting $8.49. How much money did they find?

147) Kali spent $43.29 on tissues. If they cost $4.81 / box, how many boxes did she buy?

148) At a restaurant, Jill and her ten friends decided to divide the bill evenly. If each person paid $7.05 then what was the total bill?

149) Shawna spent $33.60 on envelopes. If they cost $6.72 / box, how many boxes did she buy?

150) Find the price of one pen if seven pens cost $36.68.

151) Eduardo and his best friend found some money in an envelope. They split the money evenly, each getting $20.80. How much money did they find?

152) DeShawn bought six fancy pens for a total of $30.78. How much did each pen cost?

153) Huong and 3 of her friends went out to eat. They decided to split the bill evenly. Each person paid $13.56. What was the total bill?

154) At a restaurant, Carlos and his five friends decided to divide the bill evenly. If each person paid $13.46 then what was the total bill?

155) Find the price of one pen if four pens cost $23.60.

156) At a restaurant, Shreya and her ten friends decided to divide the bill evenly. If each person paid $10.76 then what was the total bill?

157) Daniel and his best friend found some money under the couch. They split the money evenly, each getting $8.01. How much money did they find?

158) Envelopes cost $3.79 / box. How many boxes did Stephanie buy if she spent $37.90?

159) Batteries cost $7.97 / pack. How many packs did Ted buy if he spent $47.82?

160) John spent $8.76 on three toy cars. How much did each toy car cost?

161) Willie and his best friend found some money in a trash can. They split the money evenly, each getting $17.20. How much money did they find?

162) Find the price of one candy bar if six candy bars cost $14.34.

163) Lea spent $24.66 on six colored markers. How much did each marker cost?

164) At a restaurant, Anjali and her six friends decided to divide the bill evenly. If each person paid $10.88 then what was the total bill?

165) At a restaurant, Maria and her seven friends decided to divide the bill evenly. If each person paid $10.96 then what was the total bill?

166) Jenny bought four fancy pens for a total of $19.52. How much did each pen cost?

167) Adam spent $9.80 on four candy bars. How much did each candy bar cost?

168) Ted and his best friend found some money in an envelope. They split the money evenly, each getting $7.52. How much money did they find?

169) Jill spent $27.70 on tissues. If they cost $2.77 / box, how many boxes did she buy?

170) Pranav and his best friend found some money in a trash can. They split the money evenly, each getting $14.80. How much money did they find?

171) Kali and her best friend found some money under the couch. They split the money evenly, each getting $13.59. How much money did they find?

172) Dan and his best friend found some money under the couch. They split the money evenly, each getting $26.40. How much money did they find?

173) Huong and her best friend found some money buried in a field. They split the money evenly, each getting $19.77. How much money did they find?

174) Micaela spent $57.68 on eight candy bars. How much did each candy bar cost?

175) Huong and seven of her friends went out to eat. They decided to split the bill evenly. Each person paid $17.27. What was the total bill?

176) At a restaurant, Jennifer and her 8 friends decided to divide the bill evenly. If each person paid $8.47 then what was the total bill?

177) Find the price of one marker if five markers cost $19.30.

178) Sumalee and seven of her friends went out to eat. They decided to split the bill evenly. Each person paid $14.45. What was the total bill?

179) Matt and his best friend found some money under the couch. They split the money evenly, each getting $7.04. How much money did they find?

180) Cereal cost $7.76 / box. How many boxes did Heather buy if she spent $23.28?

181) Norachai and his best friend found some money buried in a field. They split the money evenly, each getting $20.44. How much money did they find?

182) Mary bought five toy cars for a total of $25.85. How much did each toy car cost?

183) Arjun and his best friend found some money buried in a field. They split the money evenly, each getting $6.07. How much money did they find?

184) At a restaurant, Jennifer and her 8 friends decided to divide the bill evenly. If each person paid $9.65 then what was the total bill?

185) Diapers cost $2.45 / package. How many packages did Aliyah buy if she spent $22.05?

186) Batteries cost $6.65 / pack. How many packs did Kathryn buy if she spent $39.90?

187) At a restaurant, Ming and her ten friends decided to divide the bill evenly. If each person paid $19.98 then what was the total bill?

188) Shanice bought five colored markers for a total of $14.15. How much did each marker cost?

189) At a restaurant, Nicole and her eight friends decided to divide the bill evenly. If each person paid $12.80 then what was the total bill?

190) Willie and his best friend found some money in an envelope. They split the money evenly, each getting $6.55. How much money did they find?

191) How many boxes of tissues can you buy with $20.22 if one box costs $6.74?

192) Mei spent $40.50 on ten candy bars. How much did each candy bar cost?

193) Willie spent $8.10 on diapers. If they cost $2.70 / package, how many packages did he buy?

194) Ndiba and his best friend found some money under the couch. They split the money evenly, each getting $24.60. How much money did they find?

195) How many packs of batteries can you buy with $20.55 if one pack costs $6.85?

196) How many boxes of cereal can you buy with $17.43 if one box costs $2.49?

197) Kim and her best friend found some money in an envelope. They split the money evenly, each getting $6.36. How much money did they find?

198) Amanda and four of her friends went out to eat. They decided to split the bill evenly. Each person paid $17.48. What was the total bill?

199) Gabriella spent $46.92 on six colored markers. How much did each marker cost?

200) At a restaurant, Jacob and his five friends decided to divide the bill evenly. If each person paid $16.13 then what was the total bill?

201) Your grandmother gave you $5.08 with which to buy a present. This covered $\frac{2}{7}$ of the cost. How much did the present cost?

202) Your mother gave you $12.18 with which to buy a present. This covered $\frac{3}{5}$ of the cost. How much did the present cost?

203) If the weight of a package is multiplied by $\frac{3}{5}$ the result is 36.3 pounds. Find the weight of the package.

204) A mean ogre stole 18 of your muffins. That was $\frac{2}{3}$ of all of them! With how many did you start?

205) Your cousin gave you $6.45 with which to buy a present. This covered $\frac{3}{10}$ of the cost. How much did the present cost?

206) A mean ogre stole 6 of your muffins. That was $\frac{2}{9}$ of all of them! How many are left?

207) Your uncle gave you $2.64 with which to buy a present. This covered $\frac{4}{5}$ of the cost. How much did the present cost?

208) If the weight of a package is multiplied by $\frac{5}{6}$ the result is 81.5 pounds. Find the weight of the package.

209) A mean ogre stole 4 of your muffins. That was $\frac{2}{7}$ of all of them! With how many did you start?

210) A mean ogre stole 15 of your muffins. That was $\frac{3}{7}$ of all of them! How many are left?

211) If the weight of a package is multiplied by $\frac{2}{5}$ the result is 29.6 pounds. Find the weight of the package.

212) If the weight of a package is multiplied by $\frac{5}{6}$ the result is 83 pounds. Find the weight of the package.

213) A hungry elf ate 40 of your muffins. That was $\frac{8}{9}$ of all of them! How many are left?

214) A colony of ants carried away 14 of your muffins. That was $\frac{2}{3}$ of all of them! With how many did you start?

215) Your father gave you $0.85 with which to buy a present. This covered $\frac{5}{7}$ of the cost. How much did the present cost?

216) Your aunt gave you $7.14 with which to buy a present. This covered $\frac{3}{10}$ of the cost. How much did the present cost?

217) A stray dog ate 21 of your muffins. That was $\frac{7}{9}$ of all of them! How many are left?

218) A hungry elf ate 24 of your muffins. That was $\frac{2}{3}$ of all of them! With how many did you start?

219) If the weight of a package is multiplied by $\frac{2}{3}$ the result is 8.6 pounds. Find the weight of the package.

220) Your uncle gave you $9.73 with which to buy a present. This covered $\frac{7}{8}$ of the cost. How much did the present cost?

221) If the weight of a package is multiplied by $\frac{5}{6}$ the result is 41.5 pounds. Find the weight of the package.

222) If the weight of a package is multiplied by $\frac{3}{8}$ the result is 24 pounds. Find the weight of the package.

223) A colony of ants carried away 12 of your muffins. That was $\frac{2}{3}$ of all of them! How many are left?

224) Your cousin gave you $6.74 with which to buy a present. This covered $\frac{2}{3}$ of the cost. How much did the present cost?

225) A stray dog ate 6 of your muffins. That was $\frac{2}{3}$ of all of them! With how many did you start?

226) The wind blew away 15 of your muffins. That was $\frac{3}{4}$ of all of them! With how many did you start?

227) Your grandmother gave you $7.62 with which to buy a present. This covered $\frac{2}{3}$ of the cost. How much did the present cost?

228) A mean ogre stole 35 of your muffins. That was $\frac{7}{10}$ of all of them! How many are left?

229) The wind blew away 16 of your muffins. That was $\frac{2}{3}$ of all of them! With how many did you start?

230) Your grandfather gave you $16.45 with which to buy a present. This covered $\frac{7}{9}$ of the cost. How much did the present cost?

231) A colony of ants carried away 4 of your muffins. That was $\frac{2}{3}$ of all of them! With how many did you start?

232) If the weight of a package is multiplied by $\frac{6}{7}$ the result is 7.8 pounds. Find the weight of the package.

233) If the weight of a package is multiplied by $\frac{7}{10}$ the result is 69.3 pounds. Find the weight of the package.

234) A stray dog ate 14 of your muffins. That was $\frac{7}{9}$ of all of them! How many are left?

235) Your cousin gave you $14.04 with which to buy a present. This covered $\frac{9}{10}$ of the cost. How much did the present cost?

236) A hungry elf ate 27 of your muffins. That was $\frac{3}{4}$ of all of them! With how many did you start?

237) Your father gave you $0.65 with which to buy a present. This covered $\frac{5}{6}$ of the cost. How much did the present cost?

238) Your cousin gave you $2.67 with which to buy a present. This covered $\frac{3}{4}$ of the cost. How much did the present cost?

239) A colony of ants carried away 9 of your muffins. That was $\frac{3}{10}$ of all of them! How many are left?

240) The wind blew away 24 of your muffins. That was $\frac{6}{7}$ of all of them! How many are left?

241) Your mother gave you $2.96 with which to buy a present. This covered $\frac{8}{9}$ of the cost. How much did the present cost?

242) If the weight of a package is multiplied by $\frac{5}{8}$ the result is 31.5 pounds. Find the weight of the package.

243) A hungry elf ate 30 of your muffins. That was $\frac{5}{6}$ of all of them! With how many did you start?

244) If the weight of a package is multiplied by $\frac{3}{4}$ the result is 27.6 pounds. Find the weight of the package.

245) Your cousin gave you $9.36 with which to buy a present. This covered $\frac{3}{4}$ of the cost. How much did the present cost?

246) A mean ogre stole 6 of your muffins. That was $\frac{2}{7}$ of all of them! With how many did you start?

247) A stray dog ate 24 of your muffins. That was $\frac{3}{5}$ of all of them! With how many did you start?

248) A stray dog ate 20 of your muffins. That was $\frac{2}{5}$ of all of them! With how many did you start?

249) A stray dog ate 40 of your muffins. That was $\frac{5}{6}$ of all of them! How many are left?

250) The wind blew away 18 of your muffins. That was $\frac{2}{3}$ of all of them! How many are left?

251) If the weight of a package is multiplied by $\frac{2}{3}$ the result is 65.6 pounds. Find the weight of the package.

252) Your cousin gave you $5.42 with which to buy a present. This covered $\frac{2}{9}$ of the cost. How much did the present cost?

253) A colony of ants carried away 25 of your muffins. That was $\frac{5}{9}$ of all of them! How many are left?

254) If the weight of a package is multiplied by $\frac{2}{3}$ the result is 31.2 pounds. Find the weight of the package.

255) If the weight of a package is multiplied by $\frac{5}{6}$ the result is 17 pounds. Find the weight of the package.

256) Your uncle gave you $12.64 with which to buy a present. This covered $\frac{2}{3}$ of the cost. How much did the present cost?

257) A mean ogre stole 21 of your muffins. That was $\frac{7}{8}$ of all of them! How many are left?

258) A hungry elf ate 12 of your muffins. That was $\frac{4}{5}$ of all of them! With how many did you start?

259) A mean ogre stole 28 of your muffins. That was $\frac{7}{8}$ of all of them! How many are left?

260) Your cousin gave you $3.30 with which to buy a present. This covered $\frac{3}{8}$ of the cost. How much did the present cost?

261) A hungry elf ate 14 of your muffins. That was $\frac{2}{3}$ of all of them! How many are left?

262) A hungry elf ate 18 of your muffins. That was $\frac{3}{8}$ of all of them! With how many did you start?

263) Your aunt gave you $8.64 with which to buy a present. This covered $\frac{9}{10}$ of the cost. How much did the present cost?

264) The wind blew away 35 of your muffins. That was $\frac{7}{9}$ of all of them! How many are left?

265) If the weight of a package is multiplied by $\frac{7}{8}$ the result is 79.8 pounds. Find the weight of the package.

266) If the weight of a package is multiplied by $\frac{7}{8}$ the result is 3.5 pounds. Find the weight of the package.

267) Your mother gave you $2.73 with which to buy a present. This covered $\frac{3}{8}$ of the cost. How much did the present cost?

268) If the weight of a package is multiplied by $\frac{5}{6}$ the result is 32 pounds. Find the weight of the package.

269) A stray dog ate 25 of your muffins. That was $\frac{5}{6}$ of all of them! With how many did you start?

270) A stray dog ate 8 of your muffins. That was $\frac{2}{3}$ of all of them! With how many did you start?

271) Your mother gave you $20.22 with which to buy a present. This covered $\frac{6}{7}$ of the cost. How much did the present cost?

272) A stray dog ate 15 of your muffins. That was $\frac{3}{4}$ of all of them! How many are left?

273) If the weight of a package is multiplied by $\frac{2}{5}$ the result is 24 pounds. Find the weight of the package.

274) Your grandmother gave you $7.05 with which to buy a present. This covered $\frac{3}{10}$ of the cost. How much did the present cost?

275) If the weight of a package is multiplied by $\frac{7}{10}$ the result is 65.1 pounds. Find the weight of the package.

276) If the weight of a package is multiplied by $\frac{3}{8}$ the result is 10.8 pounds. Find the weight of the package.

277) The wind blew away 16 of your muffins. That was $\frac{2}{5}$ of all of them! With how many did you start?

278) A mean ogre stole 40 of your muffins. That was $\frac{5}{6}$ of all of them! With how many did you start?

279) Your cousin gave you $18 with which to buy a present. This covered $\frac{5}{8}$ of the cost. How much did the present cost?

280) A mean ogre stole 24 of your muffins. That was $\frac{2}{3}$ of all of them! How many are left?

281) A mean ogre stole 21 of your muffins. That was $\frac{3}{4}$ of all of them! With how many did you start?

282) If the weight of a package is multiplied by $\frac{3}{8}$ the result is 21.9 pounds. Find the weight of the package.

283) Your father gave you $16.22 with which to buy a present. This covered $\frac{2}{3}$ of the cost. How much did the present cost?

284) The wind blew away 6 of your muffins. That was $\frac{3}{10}$ of all of them! How many are left?

285) Your uncle gave you $16.24 with which to buy a present. This covered $\frac{2}{3}$ of the cost. How much did the present cost?

286) If the weight of a package is multiplied by $\frac{3}{4}$ the result is 6 pounds. Find the weight of the package.

287) Your cousin gave you $23.20 with which to buy a present. This covered $\frac{8}{9}$ of the cost. How much did the present cost?

288) A mean ogre stole 4 of your muffins. That was $\frac{2}{9}$ of all of them! With how many did you start?

289) A colony of ants carried away 14 of your muffins. That was $\frac{2}{7}$ of all of them! With how many did you start?

290) A stray dog ate 20 of your muffins. That was $\frac{4}{5}$ of all of them! How many are left?

291) If the weight of a package is multiplied by $\frac{3}{4}$ the result is 60 pounds. Find the weight of the package.

292) A colony of ants carried away 21 of your muffins. That was $\frac{3}{5}$ of all of them! With how many did you start?

293) The wind blew away 36 of your muffins. That was $\frac{4}{5}$ of all of them! With how many did you start?

294) Your cousin gave you $3.64 with which to buy a present. This covered $\frac{2}{3}$ of the cost. How much did the present cost?

295) If the weight of a package is multiplied by $\frac{5}{6}$ the result is 30 pounds. Find the weight of the package.

296) A hungry elf ate 27 of your muffins. That was $\frac{9}{10}$ of all of them! With how many did you start?

297) If the weight of a package is multiplied by $\frac{3}{8}$ the result is 30 pounds. Find the weight of the package.

298) If the weight of a package is multiplied by $\frac{5}{6}$ the result is 56 pounds. Find the weight of the package.

299) A colony of ants carried away 6 of your muffins. That was $\frac{3}{5}$ of all of them! With how many did you start?

300) Your cousin gave you $20.31 with which to buy a present. This covered $\frac{3}{4}$ of the cost. How much did the present cost?

301) The wind blew away 8 of your muffins. That was $\frac{4}{5}$ of all of them! With how many did you start?

302) Seven workers are hired to weed a field by hand. Each is given a plot which is 11×5 feet in size. What is the total area of the field?

303) A stray dog ate 14 of your muffins. That was $\frac{2}{3}$ of all of them! How many are left?

304) Your aunt gave you $16 with which to buy a present. This covered $\frac{2}{3}$ of the cost. How much did the present cost?

305) Ten workers are hired to weed a field by hand. Each is given a plot which is 11×9 feet in size. What is the total area of the field?

306) If the weight of a package is multiplied by $\frac{7}{10}$ the result is 49 pounds. Find the weight of the package.

307) Stephanie and nine of her friends went out to eat. They decided to split the bill evenly. Each person paid $10. What was the total bill?

308) Chelsea bought eight fancy pens for a total of $35.84. How much did each pen cost?

309) If the weight of a package is multiplied by $\frac{7}{8}$ the result is 30.1 pounds. Find the weight of the package.

310) Natalie and her best friend found some money in a trash can. They split the money evenly, each getting $28. How much money did they find?

311) How many packages of diapers can you buy with $16 if one package costs $2?

312) A colony of ants carried away 12 of your muffins. That was $\frac{2}{5}$ of all of them! With how many did you start?

313) Julia and her best friend found some money under the couch. They split the money evenly, each getting $13. How much money did they find?

314) Your grandmother gave you $18.83 with which to buy a present. This covered $\frac{7}{8}$ of the cost. How much did the present cost?

315) A mean ogre stole 26 of your muffins. That was $\frac{2}{3}$ of all of them! How many are left?

316) Eight workers are hired to harvest strawberries from a field. Each is given a plot which is 7×11 feet in size. What is the total area of the field?

317) Jill and nine of her friends went out to eat. They decided to split the bill evenly. Each person paid $8. What was the total bill?

318) Find the price of one candy bar if five candy bars cost $29.85.

319) Mofor and his best friend found some money buried in a field. They split the money evenly, each getting $23.79. How much money did they find?

320) If the weight of a package is multiplied by $\frac{5}{8}$ the result is 12 pounds. Find the weight of the package.

321) Envelopes cost $7 / box. How many boxes did Ndiba buy if he spent $28?

322) The wind blew away 20 of your muffins. That was $\frac{5}{6}$ of all of them! With how many did you start?

323) Paul and his best friend found some money buried in a field. They split the money evenly, each getting $5.54. How much money did they find?

324) Your father gave you $12 with which to buy a present. This covered $\frac{3}{4}$ of the cost. How much did the present cost?

325) A colony of ants carried away 21 of your muffins. That was $\frac{3}{4}$ of all of them! How many are left?

326) Five workers are hired to weed a field by hand. Each is given a plot which is 11×5 feet in size. What is the total area of the field?

327) Your father gave you $18 with which to buy a present. This covered $\frac{3}{4}$ of the cost. How much did the present cost?

328) Heather and 10 of her friends went out to eat. They decided to split the bill evenly. Each person paid $14. What was the total bill?

329) Find the price of one pen if nine pens cost $67.05.

330) If the weight of a package is multiplied by $\frac{7}{8}$ the result is 3.5 pounds. Find the weight of the package.

331) Jaidee and eight of her friends went out to eat. They decided to split the bill evenly. Each person paid $20. What was the total bill?

332) Anjali spent $36 on batteries. If they cost $4 / pack, how many packs did she buy?

333) Stefan and his best friend found some money in a trash can. They split the money evenly, each getting $15. How much money did they find?

334) A hungry elf ate 30 of your muffins. That was $\frac{5}{6}$ of all of them! With how many did you start?

335) Your cousin gave you $6.45 with which to buy a present. This covered $\frac{3}{8}$ of the cost. How much did the present cost?

336) The wind blew away 36 of your muffins. That was $\frac{3}{4}$ of all of them! How many are left?

337) Ten workers are hired to harvest strawberries from a field. Each is given a plot which is 8×7 feet in size. What is the total area of the field?

338) Your cousin gave you $6.09 with which to buy a present. This covered $\frac{3}{8}$ of the cost. How much did the present cost?

339) Micaela and ten of her friends went out to eat. They decided to split the bill evenly. Each person paid $13. What was the total bill?

340) Elisa spent $14.65 on five candy bars. How much did each candy bar cost?

341) If the weight of a package is multiplied by $\frac{8}{9}$ the result is 42.4 pounds. Find the weight of the package.

342) Ryan and eight of his friends went out to eat. They decided to split the bill evenly. Each person paid $18. What was the total bill?

343) How many packages of diapers can you buy with $10 if one package costs $2?

344) A stray dog ate 8 of your muffins. That was $\frac{4}{7}$ of all of them! With how many did you start?

345) Chelsea and her best friend found some money buried in a field. They split the money evenly, each getting $7. How much money did they find?

346) Amanda spent $33.25 on cereal. If they cost $6.65 / box, how many boxes did she buy?

347) A hungry elf ate 6 of your muffins. That was $\frac{3}{5}$ of all of them! How many are left?

348) Seven workers are hired to weed a field by hand. Each is given a plot which is 12×9 feet in size. What is the total area of the field?

349) Julia and three of her friends went out to eat. They decided to split the bill evenly. Each person paid $19. What was the total bill?

350) Joe bought ten fancy pens for a total of $44.10. How much did each pen cost?

351) If the weight of a package is multiplied by $\frac{8}{9}$ the result is 23.2 pounds. Find the weight of the package.

352) Tissues cost $6 / box. How many boxes did Ted buy if he spent $54?

353) Perry and his best friend found some money in a trash can. They split the money evenly, each getting $16. How much money did they find?

354) A mean ogre stole 8 of your muffins. That was $\frac{2}{7}$ of all of them! With how many did you start?

355) How many boxes of envelopes can you buy with $19.17 if one box costs $2.13?

356) The wind blew away 12 of your muffins. That was $\frac{2}{5}$ of all of them! How many are left?

357) Five workers are hired to harvest strawberries from a field. Each is given a plot which is 8×11 feet in size. What is the total area of the field?

358) Your grandmother gave you $2.54 with which to buy a present. This covered $\frac{2}{9}$ of the cost. How much did the present cost?

359) Paul spent $35.34 on six candy bars. How much did each candy bar cost?

360) If the weight of a package is multiplied by $\frac{7}{10}$ the result is 58.1 pounds. Find the weight of the package.

361) Wilbur spent $18 on batteries. If they cost $3 / pack, how many packs did he buy?

362) Huong and her best friend found some money buried in a field. They split the money evenly, each getting $8.46. How much money did they find?

363) A colony of ants carried away 15 of your muffins. That was $\frac{5}{8}$ of all of them! With how many did you start?

364) Batteries cost $3.61 / pack. How many packs did Sarawong buy if he spent $18.05?

365) A hungry elf ate 10 of your muffins. That was $\frac{5}{6}$ of all of them! How many are left?

366) Nine workers are hired to weed a field by hand. Each is given a plot which is 12×6 feet in size. What is the total area of the field?

367) Your father gave you $20 with which to buy a present. This covered $\frac{4}{5}$ of the cost. How much did the present cost?

368) Kathryn bought ten fancy pens for a total of $73.80. How much did each pen cost?

369) The wind blew away 15 of your muffins. That was $\frac{3}{4}$ of all of them! How many are left?

370) If the weight of a package is multiplied by $\frac{9}{10}$ the result is 77.4 pounds. Find the weight of the package.

371) Find the price of one pen if ten pens cost $70.

372) The wind blew away 12 of your muffins. That was $\frac{3}{8}$ of all of them! With how many did you start?

373) Castel and his best friend found some money in a trash can. They split the money evenly, each getting $18. How much money did they find?

374) Carlos spent $51 on diapers. If they cost $5.10 / package, how many packages did he buy?

375) Six workers are hired to seed a field by hand. Each is given a plot which is 9×8 feet in size. What is the total area of the field?

376) Your cousin gave you $2.64 with which to buy a present. This covered $\frac{8}{9}$ of the cost. How much did the present cost?

377) Find the price of one candy bar if seven candy bars cost $19.95.

378) A hungry elf ate 9 of your muffins. That was $\frac{3}{4}$ of all of them! How many are left?

379) If the weight of a package is multiplied by $\frac{2}{3}$ the result is 49.6 pounds. Find the weight of the package.

380) Eugene spent $24 on six candy bars. How much did each candy bar cost?

381) A hungry elf ate 28 of your muffins. That was $\frac{7}{9}$ of all of them! With how many did you start?

382) Julia and her best friend found some money buried in a field. They split the money evenly, each getting $9.91. How much money did they find?

383) How many boxes of envelopes can you buy with $39.48 if one box costs $6.58?

384) A mean ogre stole 16 of your muffins. That was $\frac{4}{7}$ of all of them! With how many did you start?

385) Four workers are hired to harvest potatoes from a field. Each is given a plot which is 5×10 feet in size. What is the total area of the field?

386) Your cousin gave you $25 with which to buy a present. This covered $\frac{5}{6}$ of the cost. How much did the present cost?

387) Seven workers are hired to weed a field by hand. Each is given a plot which is 5×6 feet in size. What is the total area of the field?

388) A stray dog ate 27 of your muffins. That was $\frac{3}{5}$ of all of them! How many are left?

389) If the weight of a package is multiplied by $\frac{2}{3}$ the result is 46.4 pounds. Find the weight of the package.

390) Asanji and ten of his friends went out to eat. They decided to split the bill evenly. Each person paid $19. What was the total bill?

391) Beth bought three fancy pens for a total of $6. How much did each pen cost?

392) A stray dog ate 14 of your muffins. That was $\frac{7}{9}$ of all of them! With how many did you start?

393) Rob and his best friend found some money in a trash can. They split the money evenly, each getting $20. How much money did they find?

394) Batteries cost $2.06 / pack. How many packs did Jennifer buy if she spent $20.60?

395) Eight workers are hired to seed a field by hand. Each is given a plot which is 9×12 feet in size. What is the total area of the field?

396) A colony of ants carried away 4 of your muffins. That was $\frac{2}{7}$ of all of them! With how many did you start?

397) Your uncle gave you $7.84 with which to buy a present. This covered $\frac{7}{10}$ of the cost. How much did the present cost?

398) A mean ogre stole 10 of your muffins. That was $\frac{2}{5}$ of all of them! How many are left?

399) Four workers are hired to harvest strawberries from a field. Each is given a plot which is 9×8 feet in size. What is the total area of the field?

400) If the weight of a package is multiplied by $\frac{3}{4}$ the result is 43.8 pounds. Find the weight of the package.

One-step word problems – multiply and divide

1) Paul spent $36 on nine fancy pens. How much did each pen cost?

   $4

2) Carlos and his best friend found some money buried in a field. They split the money evenly, each getting $11. How much money did they find?

   $22

3) Bill and his best friend found some money in a trash can. They split the money evenly, each getting $18. How much money did they find?

   $36

4) Wilbur spent $21 on envelopes. If they cost $3 / box, how many boxes did he buy?

   7

5) At a restaurant, Wilbur and his six friends decided to divide the bill evenly. If each person paid $12 then what was the total bill?

   $84

6) Heather and her best friend found some money in a trash can. They split the money evenly, each getting $13. How much money did they find?

   $26

7) Four workers are hired to harvest strawberries from a field. Each is given a plot which is 7×8 feet in size. What is the total area of the field?

   224

8) How many boxes of tissues can you buy with $30 if one box costs $5?

   6

9) Ten workers are hired to harvest strawberries from a field. Each is given a plot which is 10×12 feet in size. What is the total area of the field?

   1200

10) Lea and her best friend found some money in an envelope. They split the money evenly, each getting $22. How much money did they find?

   $44

11) At a restaurant, Kali and her nine friends decided to divide the bill evenly. If each person paid $13 then what was the total bill?

   $130

12) Find the price of one pen if ten pens cost $70.

   $7

13) Nicole and nine of her friends went out to eat. They decided to split the bill evenly. Each person paid $6. What was the total bill?

   $60

14) Shanice and ten of her friends went out to eat. They decided to split the bill evenly. Each person paid $14. What was the total bill?

   $154

15) Tissues cost $6 / box. How many boxes did Imani buy if she spent $48?

   8

16) Sumalee and her best friend found some money under the couch. They split the money evenly, each getting $19. How much money did they find?

   $38

17) Cody and his best friend found some money buried in a field. They split the money evenly, each getting $27. How much money did they find?

   $54

18) How many boxes of envelopes can you buy with $40 if one box costs $5?

   8

19) Envelopes cost $4 / box. How many boxes did DeShawn buy if he spent $16?

   4

20) Seven workers are hired to weed a field by hand. Each is given a plot which is 7×6 feet in size. What is the total area of the field?

   294

21) Perry spent $14 on seven toy cars. How much did each toy car cost?

$2

22) At a restaurant, Stephanie and her three friends decided to divide the bill evenly. If each person paid $16 then what was the total bill?

$64

23) Chelsea bought ten colored markers for a total of $30. How much did each marker cost?

$3

24) Ten workers are hired to harvest potatoes from a field. Each is given a plot which is 9×8 feet in size. What is the total area of the field?

720

25) At a restaurant, Natalie and her four friends decided to divide the bill evenly. If each person paid $17 then what was the total bill?

$85

26) Emily spent $16 on cereal. If they cost $2 / box, how many boxes did she buy?

8

27) Six workers are hired to weed a field by hand. Each is given a plot which is 5×9 feet in size. What is the total area of the field?

270

28) Julia and her best friend found some money in a trash can. They split the money evenly, each getting $15. How much money did they find?

$30

29) Joe spent $42 on envelopes. If they cost $7 / box, how many boxes did he buy?

6

30) Ryan and his best friend found some money under the couch. They split the money evenly, each getting $23. How much money did they find?

$46

31) Five workers are hired to harvest strawberries from a field. Each is given a plot which is 11×8 feet in size. What is the total area of the field?

440

32) At a restaurant, James and his 5 friends decided to divide the bill evenly. If each person paid $10 then what was the total bill?

$60

33) Adam spent $18 on three colored markers. How much did each marker cost?

$6

34) Micaela and three of her friends went out to eat. They decided to split the bill evenly. Each person paid $17. What was the total bill?

$68

35) At a restaurant, Kristin and her 5 friends decided to divide the bill evenly. If each person paid $19 then what was the total bill?

$114

36) Tissues cost $5 / box. How many boxes did Ndiba buy if he spent $45?

9

37) At a restaurant, John and his three friends decided to divide the bill evenly. If each person paid $7 then what was the total bill?

$28

38) Shayna and her best friend found some money buried in a field. They split the money evenly, each getting $29. How much money did they find?

$58

39) How many boxes of tissues can you buy with $12 if one box costs $4?

3

40) Nine workers are hired to weed a field by hand. Each is given a plot which is 7×10 feet in size. What is the total area of the field?

630

41) Shreya and her best friend found some money under the couch. They split the money evenly, each getting $16. How much money did they find?

$32

42) Stephanie spent $21 on batteries. If they cost $7 / pack, how many packs did she buy?

3

43) Huong bought three colored markers for a total of $6. How much did each marker cost?

$2

44) Mike and ten of his friends went out to eat. They decided to split the bill evenly. Each person paid $9. What was the total bill?

$99

45) At a restaurant, Jaidee and her seven friends decided to divide the bill evenly. If each person paid $7 then what was the total bill?

$56

46) Find the price of one marker if nine markers cost $72.

$8

47) Paul and eight of his friends went out to eat. They decided to split the bill evenly. Each person paid $14. What was the total bill?

$126

48) Stefan and his best friend found some money in a trash can. They split the money evenly, each getting $17. How much money did they find?

$34

49) Kathryn spent $42 on envelopes. If they cost $6 / box, how many boxes did she buy?

7

50) How many boxes of envelopes can you buy with $24 if one box costs $8?

3

51) Seven workers are hired to seed a field by hand. Each is given a plot which is 12×12 feet in size. What is the total area of the field?

1008

52) Envelopes cost $8 / box. How many boxes did Elisa buy if she spent $32?

4

53) Diapers cost $4 / package. How many packages did Emily buy if she spent $32?

8

54) Castel spent $20 on four colored markers. How much did each marker cost?

$5

55) Dan and nine of his friends went out to eat. They decided to split the bill evenly. Each person paid $9. What was the total bill?

$90

56) Nine workers are hired to harvest strawberries from a field. Each is given a plot which is 11×8 feet in size. What is the total area of the field?

792

57) Kayla and her best friend found some money buried in a field. They split the money evenly, each getting $4. How much money did they find?

$8

58) Tissues cost $2 / box. How many boxes did Amanda buy if she spent $14?

7

59) John and his best friend found some money in an envelope. They split the money evenly, each getting $6. How much money did they find?

$12

60) Four workers are hired to harvest potatoes from a field. Each is given a plot which is 8×6 feet in size. What is the total area of the field?

192

61) Julio and nine of his friends went out to eat. They decided to split the bill evenly. Each person paid $15. What was the total bill?

$150

62) Find the price of one candy bar if four candy bars cost $32.

$8

63) At a restaurant, Trevon and his eight friends decided to divide the bill evenly. If each person paid $12 then what was the total bill?

$108

64) Jenny and three of her friends went out to eat. They decided to split the bill evenly. Each person paid $12. What was the total bill?

$48

65) Find the price of one marker if ten markers cost $60.

$6

66) Willie spent $18 on diapers. If they cost $3 / package, how many packages did he buy?

6

67) Nine workers are hired to seed a field by hand. Each is given a plot which is 12×8 feet in size. What is the total area of the field?

864

68) Four workers are hired to harvest strawberries from a field. Each is given a plot which is 12×12 feet in size. What is the total area of the field?

576

69) Lea and four of her friends went out to eat. They decided to split the bill evenly. Each person paid $20. What was the total bill?

$100

70) Mary and five of her friends went out to eat. They decided to split the bill evenly. Each person paid $14. What was the total bill?

$84

71) Wilbur spent $20 on ten candy bars. How much did each candy bar cost?

$2

72) Sarawong spent $64 on tissues. If they cost $8 / box, how many boxes did he buy?

8

73) Diapers cost $4 / package. How many packages did Shayna buy if she spent $36?

9

74) Six workers are hired to harvest potatoes from a field. Each is given a plot which is 9×10 feet in size. What is the total area of the field?

540

75) Envelopes cost $7 / box. How many boxes did Paul buy if he spent $63?

9

76) Ashley spent $42 on six toy cars. How much did each toy car cost?

$7

77) Nine workers are hired to weed a field by hand. Each is given a plot which is 8×6 feet in size. What is the total area of the field?

432

78) At a restaurant, Shanice and her seven friends decided to divide the bill evenly. If each person paid $17 then what was the total bill?

$136

79) Find the price of one candy bar if three candy bars cost $15.

$5

80) Five workers are hired to harvest potatoes from a field. Each is given a plot which is 9×7 feet in size. What is the total area of the field?

315

81) Micaela and her best friend found some money in an envelope. They split the money evenly, each getting $21. How much money did they find?

$42

82) Seven workers are hired to seed a field by hand. Each is given a plot which is 5×9 feet in size. What is the total area of the field?

315

83) Nine workers are hired to seed a field by hand. Each is given a plot which is 5×12 feet in size. What is the total area of the field?

540

84) At a restaurant, Julia and her six friends decided to divide the bill evenly. If each person paid $10 then what was the total bill?

$70

85) Six workers are hired to seed a field by hand. Each is given a plot which is 5×8 feet in size. What is the total area of the field?

240

86) Shanice and 5 of her friends went out to eat. They decided to split the bill evenly. Each person paid $7. What was the total bill?

$42

87) At a restaurant, Jasmine and her nine friends decided to divide the bill evenly. If each person paid $19 then what was the total bill?

$190

88) Emily spent $24 on three candy bars. How much did each candy bar cost?

$8

89) Trevon and his best friend found some money under the couch. They split the money evenly, each getting $25. How much money did they find?

$50

90) Maria and her best friend found some money under the couch. They split the money evenly, each getting $8. How much money did they find?

$16

91) Joe spent $54 on diapers. If they cost $6 / package, how many packages did he buy?

9

92) How many boxes of tissues can you buy with $20 if one box costs $5?

4

93) Kim and her best friend found some money buried in a field. They split the money evenly, each getting $30. How much money did they find?

$60

94) Batteries cost $6 / pack. How many packs did Eugene buy if he spent $24?

4

95) Four workers are hired to harvest potatoes from a field. Each is given a plot which is 9×10 feet in size. What is the total area of the field?

360

96) Shreya and five of her friends went out to eat. They decided to split the bill evenly. Each person paid $16. What was the total bill?

$96

97) At a restaurant, Asanji and his three friends decided to divide the bill evenly. If each person paid $6 then what was the total bill?

$24

98) Find the price of one toy car if four toy cars cost $16.

$4

99) Find the price of one candy bar if eight candy bars cost $24.

$3

100) Tissues cost $2 / box. How many boxes did Lisa buy if she spent $20?

10

101) Cereal cost $3.99 / box. How many boxes did Ndiba buy if he spent $31.92?

8

102) Jimmy and his best friend found some money in a trash can. They split the money evenly, each getting $10.43. How much money did they find?

$20.86

103) Envelopes cost $6.60 / box. How many boxes did Nicole buy if she spent $39.60?

6

104) Chelsea spent $15.12 on four candy bars. How much did each candy bar cost?

$3.78

105) Huong and her best friend found some money buried in a field. They split the money evenly, each getting $19.67. How much money did they find?

$39.34

106) Castel spent $23.34 on envelopes. If they cost $3.89 / box, how many boxes did he buy?

6

107) Abhasra and five of her friends went out to eat. They decided to split the bill evenly. Each person paid $18.39. What was the total bill?

$110.34

108) Shreya bought four toy cars for a total of $12.84. How much did each toy car cost?

$3.21

109) Molly spent $25.92 on six colored markers. How much did each marker cost?

$4.32

110) At a restaurant, Ming and her five friends decided to divide the bill evenly. If each person paid $9.43 then what was the total bill?

$56.58

111) Aliyah spent $39.70 on diapers. If they cost $3.97 / package, how many packages did she buy?

10

112) Arjun and five of his friends went out to eat. They decided to split the bill evenly. Each person paid $16.23. What was the total bill?

$97.38

113) Darryl and his best friend found some money buried in a field. They split the money evenly, each getting $9.95. How much money did they find?

$19.90

114) At a restaurant, Eugene and his 3 friends decided to divide the bill evenly. If each person paid $10.70 then what was the total bill?

$42.80

115) John and his best friend found some money in an envelope. They split the money evenly, each getting $16.07. How much money did they find?

$32.14

116) Aliyah spent $18.16 on cereal. If they cost $2.27 / box, how many boxes did she buy?

8

117) How many boxes of tissues can you buy with $16.32 if one box costs $4.08?

4

118) Dan and six of his friends went out to eat. They decided to split the bill evenly. Each person paid $15.89. What was the total bill?

$111.23

119) Find the price of one toy car if five toy cars cost $10.95.

$2.19

120) Beth bought six toy cars for a total of $44.22. How much did each toy car cost?

$7.37

121) Kayla and seven of her friends went out to eat. They decided to split the bill evenly. Each person paid $6.93. What was the total bill?

$55.44

122) Tissues cost $2.95 / box. How many boxes did Ashley buy if she spent $8.85?

3

123) Carlos and ten of his friends went out to eat. They decided to split the bill evenly. Each person paid $16.52. What was the total bill?

$181.72

124) Jacob and his best friend found some money in an envelope. They split the money evenly, each getting $9.46. How much money did they find?

$18.92

125) Lea spent $61.74 on cereal. If they cost $6.86 / box, how many boxes did she buy?

9

126) Batteries cost $6.66 / pack. How many packs did Anjali buy if she spent $59.94?

9

127) Abhasra bought four toy cars for a total of $15.44. How much did each toy car cost?

$3.86

128) Mark and his best friend found some money in an envelope. They split the money evenly, each getting $20.24. How much money did they find?

$40.48

129) Mei and eight of her friends went out to eat. They decided to split the bill evenly. Each person paid $7.95. What was the total bill?

$71.55

130) James bought five fancy pens for a total of $35.90. How much did each pen cost?

$7.18

131) Lea and four of her friends went out to eat. They decided to split the bill evenly. Each person paid $9.96. What was the total bill?

$49.80

132) Adam and nine of his friends went out to eat. They decided to split the bill evenly. Each person paid $18.45. What was the total bill?

$184.50

133) How many boxes of cereal can you buy with $23.82 if one box costs $7.94?

3

134) Kristin spent $45.96 on six toy cars. How much did each toy car cost?

$7.66

135) Ndiba and his best friend found some money under the couch. They split the money evenly, each getting $8.98. How much money did they find?

$17.96

136) How many boxes of envelopes can you buy with $52.56 if one box costs $5.84?

9

137) Daniel spent $74.50 on ten colored markers. How much did each marker cost?

$7.45

138) Jessica and her best friend found some money in a trash can. They split the money evenly, each getting $16.63. How much money did they find?

$33.26

139) Paul spent $6.99 on envelopes. If they cost $2.33 / box, how many boxes did he buy?

3

140) Sumalee and her best friend found some money under the couch. They split the money evenly, each getting $8.66. How much money did they find?

$17.32

141) Jimmy spent $36.90 on six fancy pens. How much did each pen cost?

$6.15

142) Jill spent $8.28 on three toy cars. How much did each toy car cost?

$2.76

143) Totsakan and 3 of his friends went out to eat. They decided to split the bill evenly. Each person paid $15.95. What was the total bill?

$63.80

144) Tissues cost $6.92 / box. How many boxes did Norachai buy if he spent $27.68?

4

145) Joe bought ten fancy pens for a total of $31.90. How much did each pen cost?

$3.19

146) Anjali and her best friend found some money in an envelope. They split the money evenly, each getting $8.49. How much money did they find?

$16.98

147) Kali spent $43.29 on tissues. If they cost $4.81 / box, how many boxes did she buy?

9

148) At a restaurant, Jill and her ten friends decided to divide the bill evenly. If each person paid $7.05 then what was the total bill?

$77.55

149) Shawna spent $33.60 on envelopes. If they cost $6.72 / box, how many boxes did she buy?

5

150) Find the price of one pen if seven pens cost $36.68.

$5.24

151) Eduardo and his best friend found some money in an envelope. They split the money evenly, each getting $20.80. How much money did they find?

$41.60

152) DeShawn bought six fancy pens for a total of $30.78. How much did each pen cost?

$5.13

153) Huong and 3 of her friends went out to eat. They decided to split the bill evenly. Each person paid $13.56. What was the total bill?
$54.24

154) At a restaurant, Carlos and his five friends decided to divide the bill evenly. If each person paid $13.46 then what was the total bill?
$80.76

155) Find the price of one pen if four pens cost $23.60.
$5.90

156) At a restaurant, Shreya and her ten friends decided to divide the bill evenly. If each person paid $10.76 then what was the total bill?
$118.36

157) Daniel and his best friend found some money under the couch. They split the money evenly, each getting $8.01. How much money did they find?
$16.02

158) Envelopes cost $3.79 / box. How many boxes did Stephanie buy if she spent $37.90?
10

159) Batteries cost $7.97 / pack. How many packs did Ted buy if he spent $47.82?
6

160) John spent $8.76 on three toy cars. How much did each toy car cost?
$2.92

161) Willie and his best friend found some money in a trash can. They split the money evenly, each getting $17.20. How much money did they find?
$34.40

162) Find the price of one candy bar if six candy bars cost $14.34.
$2.39

163) Lea spent $24.66 on six colored markers. How much did each marker cost?
$4.11

164) At a restaurant, Anjali and her six friends decided to divide the bill evenly. If each person paid $10.88 then what was the total bill?
$76.16

165) At a restaurant, Maria and her seven friends decided to divide the bill evenly. If each person paid $10.96 then what was the total bill?
$87.68

166) Jenny bought four fancy pens for a total of $19.52. How much did each pen cost?
$4.88

167) Adam spent $9.80 on four candy bars. How much did each candy bar cost?
$2.45

168) Ted and his best friend found some money in an envelope. They split the money evenly, each getting $7.52. How much money did they find?
$15.04

169) Jill spent $27.70 on tissues. If they cost $2.77 / box, how many boxes did she buy?
10

170) Pranav and his best friend found some money in a trash can. They split the money evenly, each getting $14.80. How much money did they find?
$29.60

171) Kali and her best friend found some money under the couch. They split the money evenly, each getting $13.59. How much money did they find?
$27.18

172) Dan and his best friend found some money under the couch. They split the money evenly, each getting $26.40. How much money did they find?
$52.80

173) Huong and her best friend found some money buried in a field. They split the money evenly, each getting $19.77. How much money did they find?

$39.54

174) Micaela spent $57.68 on eight candy bars. How much did each candy bar cost?

$7.21

175) Huong and seven of her friends went out to eat. They decided to split the bill evenly. Each person paid $17.27. What was the total bill?

$138.16

176) At a restaurant, Jennifer and her 8 friends decided to divide the bill evenly. If each person paid $8.47 then what was the total bill?

$76.23

177) Find the price of one marker if five markers cost $19.30.

$3.86

178) Sumalee and seven of her friends went out to eat. They decided to split the bill evenly. Each person paid $14.45. What was the total bill?

$115.60

179) Matt and his best friend found some money under the couch. They split the money evenly, each getting $7.04. How much money did they find?

$14.08

180) Cereal cost $7.76 / box. How many boxes did Heather buy if she spent $23.28?

3

181) Norachai and his best friend found some money buried in a field. They split the money evenly, each getting $20.44. How much money did they find?

$40.88

182) Mary bought five toy cars for a total of $25.85. How much did each toy car cost?

$5.17

183) Arjun and his best friend found some money buried in a field. They split the money evenly, each getting $6.07. How much money did they find?

$12.14

184) At a restaurant, Jennifer and her 8 friends decided to divide the bill evenly. If each person paid $9.65 then what was the total bill?

$86.85

185) Diapers cost $2.45 / package. How many packages did Aliyah buy if she spent $22.05?

9

186) Batteries cost $6.65 / pack. How many packs did Kathryn buy if she spent $39.90?

6

187) At a restaurant, Ming and her ten friends decided to divide the bill evenly. If each person paid $19.98 then what was the total bill?

$219.78

188) Shanice bought five colored markers for a total of $14.15. How much did each marker cost?

$2.83

189) At a restaurant, Nicole and her eight friends decided to divide the bill evenly. If each person paid $12.80 then what was the total bill?

$115.20

190) Willie and his best friend found some money in an envelope. They split the money evenly, each getting $6.55. How much money did they find?

$13.10

191) How many boxes of tissues can you buy with $20.22 if one box costs $6.74?

3

192) Mei spent $40.50 on ten candy bars. How much did each candy bar cost?

$4.05

193) Willie spent $8.10 on diapers. If they cost $2.70 / package, how many packages did he buy?

3

194) Ndiba and his best friend found some money under the couch. They split the money evenly, each getting $24.60. How much money did they find?
$49.20

195) How many packs of batteries can you buy with $20.55 if one pack costs $6.85?
3

196) How many boxes of cereal can you buy with $17.43 if one box costs $2.49?
7

197) Kim and her best friend found some money in an envelope. They split the money evenly, each getting $6.36. How much money did they find?
$12.72

198) Amanda and four of her friends went out to eat. They decided to split the bill evenly. Each person paid $17.48. What was the total bill?
$87.40

199) Gabriella spent $46.92 on six colored markers. How much did each marker cost?
$7.82

200) At a restaurant, Jacob and his five friends decided to divide the bill evenly. If each person paid $16.13 then what was the total bill?
$96.78

201) Your grandmother gave you $5.08 with which to buy a present. This covered $\frac{2}{7}$ of the cost. How much did the present cost?
$17.78

202) Your mother gave you $12.18 with which to buy a present. This covered $\frac{3}{5}$ of the cost. How much did the present cost?
$20.30

203) If the weight of a package is multiplied by $\frac{3}{5}$ the result is 36.3 pounds. Find the weight of the package.
60.5

204) A mean ogre stole 18 of your muffins. That was $\frac{2}{3}$ of all of them! With how many did you start?
27

205) Your cousin gave you $6.45 with which to buy a present. This covered $\frac{3}{10}$ of the cost. How much did the present cost?
$21.50

206) A mean ogre stole 6 of your muffins. That was $\frac{2}{9}$ of all of them! How many are left?
21

207) Your uncle gave you $2.64 with which to buy a present. This covered $\frac{4}{5}$ of the cost. How much did the present cost?
$3.30

208) If the weight of a package is multiplied by $\frac{5}{6}$ the result is 81.5 pounds. Find the weight of the package.
97.8

209) A mean ogre stole 4 of your muffins. That was $\frac{2}{7}$ of all of them! With how many did you start?
14

210) A mean ogre stole 15 of your muffins. That was $\frac{3}{7}$ of all of them! How many are left?
20

211) If the weight of a package is multiplied by $\frac{2}{5}$ the result is 29.6 pounds. Find the weight of the package.
74

212) If the weight of a package is multiplied by $\frac{5}{6}$ the result is 83 pounds. Find the weight of the package.

99.6

213) A hungry elf ate 40 of your muffins. That was $\frac{8}{9}$ of all of them! How many are left?

5

214) A colony of ants carried away 14 of your muffins. That was $\frac{2}{3}$ of all of them! With how many did you start?

21

215) Your father gave you $0.85 with which to buy a present. This covered $\frac{5}{7}$ of the cost. How much did the present cost?

$1.19

216) Your aunt gave you $7.14 with which to buy a present. This covered $\frac{3}{10}$ of the cost. How much did the present cost?

$23.80

217) A stray dog ate 21 of your muffins. That was $\frac{7}{9}$ of all of them! How many are left?

6

218) A hungry elf ate 24 of your muffins. That was $\frac{2}{3}$ of all of them! With how many did you start?

36

219) If the weight of a package is multiplied by $\frac{2}{3}$ the result is 8.6 pounds. Find the weight of the package.

12.9

220) Your uncle gave you $9.73 with which to buy a present. This covered $\frac{7}{8}$ of the cost. How much did the present cost?

$11.12

221) If the weight of a package is multiplied by $\frac{5}{6}$ the result is 41.5 pounds. Find the weight of the package.

49.8

222) If the weight of a package is multiplied by $\frac{3}{8}$ the result is 24 pounds. Find the weight of the package.

64

223) A colony of ants carried away 12 of your muffins. That was $\frac{2}{3}$ of all of them! How many are left?

6

224) Your cousin gave you $6.74 with which to buy a present. This covered $\frac{2}{3}$ of the cost. How much did the present cost?

$10.11

225) A stray dog ate 6 of your muffins. That was $\frac{2}{3}$ of all of them! With how many did you start?

9

226) The wind blew away 15 of your muffins. That was $\frac{3}{4}$ of all of them! With how many did you start?

20

227) Your grandmother gave you $7.62 with which to buy a present. This covered $\frac{2}{3}$ of the cost. How much did the present cost?

$11.43

228) A mean ogre stole 35 of your muffins. That was $\frac{7}{10}$ of all of them! How many are left?

15

229) The wind blew away 16 of your muffins. That was $\frac{2}{3}$ of all of them! With how many did you start?

24

230) Your grandfather gave you $16.45 with which to buy a present. This covered $\frac{7}{9}$ of the cost. How much did the present cost?
$21.15

231) A colony of ants carried away 4 of your muffins. That was $\frac{2}{3}$ of all of them! With how many did you start?
6

232) If the weight of a package is multiplied by $\frac{6}{7}$ the result is 7.8 pounds. Find the weight of the package.
9.1

233) If the weight of a package is multiplied by $\frac{7}{10}$ the result is 69.3 pounds. Find the weight of the package.
99

234) A stray dog ate 14 of your muffins. That was $\frac{7}{9}$ of all of them! How many are left?
4

235) Your cousin gave you $14.04 with which to buy a present. This covered $\frac{9}{10}$ of the cost. How much did the present cost?
$15.60

236) A hungry elf ate 27 of your muffins. That was $\frac{3}{4}$ of all of them! With how many did you start?
36

237) Your father gave you $0.65 with which to buy a present. This covered $\frac{5}{6}$ of the cost. How much did the present cost?
$0.78

238) Your cousin gave you $2.67 with which to buy a present. This covered $\frac{3}{4}$ of the cost. How much did the present cost?
$3.56

239) A colony of ants carried away 9 of your muffins. That was $\frac{3}{10}$ of all of them! How many are left?
21

240) The wind blew away 24 of your muffins. That was $\frac{6}{7}$ of all of them! How many are left?
4

241) Your mother gave you $2.96 with which to buy a present. This covered $\frac{8}{9}$ of the cost. How much did the present cost?
$3.33

242) If the weight of a package is multiplied by $\frac{5}{8}$ the result is 31.5 pounds. Find the weight of the package.
50.4

243) A hungry elf ate 30 of your muffins. That was $\frac{5}{6}$ of all of them! With how many did you start?
36

244) If the weight of a package is multiplied by $\frac{3}{4}$ the result is 27.6 pounds. Find the weight of the package.
36.8

245) Your cousin gave you $9.36 with which to buy a present. This covered $\frac{3}{4}$ of the cost. How much did the present cost?
$12.48

246) A mean ogre stole 6 of your muffins. That was $\frac{2}{7}$ of all of them! With how many did you start?
21

247) A stray dog ate 24 of your muffins. That was $\frac{3}{5}$ of all of them! With how many did you start?
40

248) A stray dog ate 20 of your muffins. That was $\frac{2}{5}$ of all of them! With how many did you start?

50

249) A stray dog ate 40 of your muffins. That was $\frac{5}{6}$ of all of them! How many are left?

8

250) The wind blew away 18 of your muffins. That was $\frac{2}{3}$ of all of them! How many are left?

9

251) If the weight of a package is multiplied by $\frac{2}{3}$ the result is 65.6 pounds. Find the weight of the package.

98.4

252) Your cousin gave you $5.42 with which to buy a present. This covered $\frac{2}{9}$ of the cost. How much did the present cost?

$24.39

253) A colony of ants carried away 25 of your muffins. That was $\frac{5}{9}$ of all of them! How many are left?

20

254) If the weight of a package is multiplied by $\frac{2}{3}$ the result is 31.2 pounds. Find the weight of the package.

46.8

255) If the weight of a package is multiplied by $\frac{5}{6}$ the result is 17 pounds. Find the weight of the package.

20.4

256) Your uncle gave you $12.64 with which to buy a present. This covered $\frac{2}{3}$ of the cost. How much did the present cost?

$18.96

257) A mean ogre stole 21 of your muffins. That was $\frac{7}{8}$ of all of them! How many are left?

3

258) A hungry elf ate 12 of your muffins. That was $\frac{4}{5}$ of all of them! With how many did you start?

15

259) A mean ogre stole 28 of your muffins. That was $\frac{7}{8}$ of all of them! How many are left?

4

260) Your cousin gave you $3.30 with which to buy a present. This covered $\frac{3}{8}$ of the cost. How much did the present cost?

$8.80

261) A hungry elf ate 14 of your muffins. That was $\frac{2}{3}$ of all of them! How many are left?

7

262) A hungry elf ate 18 of your muffins. That was $\frac{3}{8}$ of all of them! With how many did you start?

48

263) Your aunt gave you $8.64 with which to buy a present. This covered $\frac{9}{10}$ of the cost. How much did the present cost?

$9.60

264) The wind blew away 35 of your muffins. That was $\frac{7}{9}$ of all of them! How many are left?

10

265) If the weight of a package is multiplied by $\frac{7}{8}$ the result is 79.8 pounds. Find the weight of the package.

91.2

266) If the weight of a package is multiplied by $\frac{7}{8}$ the result is 3.5 pounds. Find the weight of the package.

4

267) Your mother gave you $2.73 with which to buy a present. This covered $\frac{3}{8}$ of the cost. How much did the present cost?

$7.28

268) If the weight of a package is multiplied by $\frac{5}{6}$ the result is 32 pounds. Find the weight of the package.

38.4

269) A stray dog ate 25 of your muffins. That was $\frac{5}{6}$ of all of them! With how many did you start?

30

270) A stray dog ate 8 of your muffins. That was $\frac{2}{3}$ of all of them! With how many did you start?

12

271) Your mother gave you $20.22 with which to buy a present. This covered $\frac{6}{7}$ of the cost. How much did the present cost?

$23.59

272) A stray dog ate 15 of your muffins. That was $\frac{3}{4}$ of all of them! How many are left?

5

273) If the weight of a package is multiplied by $\frac{2}{5}$ the result is 24 pounds. Find the weight of the package.

60

274) Your grandmother gave you $7.05 with which to buy a present. This covered $\frac{3}{10}$ of the cost. How much did the present cost?

$23.50

275) If the weight of a package is multiplied by $\frac{7}{10}$ the result is 65.1 pounds. Find the weight of the package.

93

276) If the weight of a package is multiplied by $\frac{3}{8}$ the result is 10.8 pounds. Find the weight of the package.

28.8

277) The wind blew away 16 of your muffins. That was $\frac{2}{5}$ of all of them! With how many did you start?

40

278) A mean ogre stole 40 of your muffins. That was $\frac{5}{6}$ of all of them! With how many did you start?

48

279) Your cousin gave you $18 with which to buy a present. This covered $\frac{5}{8}$ of the cost. How much did the present cost?

$28.80

280) A mean ogre stole 24 of your muffins. That was $\frac{2}{3}$ of all of them! How many are left?

12

281) A mean ogre stole 21 of your muffins. That was $\frac{3}{4}$ of all of them! With how many did you start?

28

282) If the weight of a package is multiplied by $\frac{3}{8}$ the result is 21.9 pounds. Find the weight of the package.

58.4

283) Your father gave you $16.22 with which to buy a present. This covered $\frac{2}{3}$ of the cost. How much did the present cost?

$24.33

284) The wind blew away 6 of your muffins. That was $\frac{3}{10}$ of all of them! How many are left?

14

285) Your uncle gave you $16.24 with which to buy a present. This covered $\frac{2}{3}$ of the cost. How much did the present cost?

$24.36

286) If the weight of a package is multiplied by $\frac{3}{4}$ the result is 6 pounds. Find the weight of the package.

8

287) Your cousin gave you $23.20 with which to buy a present. This covered $\frac{8}{9}$ of the cost. How much did the present cost?

$26.10

288) A mean ogre stole 4 of your muffins. That was $\frac{2}{9}$ of all of them! With how many did you start?

18

289) A colony of ants carried away 14 of your muffins. That was $\frac{2}{7}$ of all of them! With how many did you start?

49

290) A stray dog ate 20 of your muffins. That was $\frac{4}{5}$ of all of them! How many are left?

5

291) If the weight of a package is multiplied by $\frac{3}{4}$ the result is 60 pounds. Find the weight of the package.

80

292) A colony of ants carried away 21 of your muffins. That was $\frac{3}{5}$ of all of them! With how many did you start?

35

293) The wind blew away 36 of your muffins. That was $\frac{4}{5}$ of all of them! With how many did you start?

45

294) Your cousin gave you $3.64 with which to buy a present. This covered $\frac{2}{3}$ of the cost. How much did the present cost?

$5.46

295) If the weight of a package is multiplied by $\frac{5}{6}$ the result is 30 pounds. Find the weight of the package.

36

296) A hungry elf ate 27 of your muffins. That was $\frac{9}{10}$ of all of them! With how many did you start?

30

297) If the weight of a package is multiplied by $\frac{3}{8}$ the result is 30 pounds. Find the weight of the package.

80

298) If the weight of a package is multiplied by $\frac{5}{6}$ the result is 56 pounds. Find the weight of the package.

67.2

299) A colony of ants carried away 6 of your muffins. That was $\frac{3}{5}$ of all of them! With how many did you start?

10

300) Your cousin gave you $20.31 with which to buy a present. This covered $\frac{3}{4}$ of the cost. How much did the present cost?

$27.08

301) The wind blew away 8 of your muffins. That was $\frac{4}{5}$ of all of them! With how many did you start?

10

302) Seven workers are hired to weed a field by hand. Each is given a plot which is 11×5 feet in size. What is the total area of the field?

385

303) A stray dog ate 14 of your muffins. That was $\frac{2}{3}$ of all of them! How many are left?

7

304) Your aunt gave you $16 with which to buy a present. This covered $\frac{2}{3}$ of the cost. How much did the present cost?

$24

305) Ten workers are hired to weed a field by hand. Each is given a plot which is 11×9 feet in size. What is the total area of the field?

990

306) If the weight of a package is multiplied by $\frac{7}{10}$ the result is 49 pounds. Find the weight of the package.

70

307) Stephanie and nine of her friends went out to eat. They decided to split the bill evenly. Each person paid $10. What was the total bill?

$100

308) Chelsea bought eight fancy pens for a total of $35.84. How much did each pen cost?

$4.48

309) If the weight of a package is multiplied by $\frac{7}{8}$ the result is 30.1 pounds. Find the weight of the package.

34.4

310) Natalie and her best friend found some money in a trash can. They split the money evenly, each getting $28. How much money did they find?

$56

311) How many packages of diapers can you buy with $16 if one package costs $2?

8

312) A colony of ants carried away 12 of your muffins. That was $\frac{2}{5}$ of all of them! With how many did you start?

30

313) Julia and her best friend found some money under the couch. They split the money evenly, each getting $13. How much money did they find?

$26

314) Your grandmother gave you $18.83 with which to buy a present. This covered $\frac{7}{8}$ of the cost. How much did the present cost?

$21.52

315) A mean ogre stole 26 of your muffins. That was $\frac{2}{3}$ of all of them! How many are left?

13

316) Eight workers are hired to harvest strawberries from a field. Each is given a plot which is 7×11 feet in size. What is the total area of the field?

616

317) Jill and nine of her friends went out to eat. They decided to split the bill evenly. Each person paid $8. What was the total bill?

$80

318) Find the price of one candy bar if five candy bars cost $29.85.

$5.97

319) Mofor and his best friend found some money buried in a field. They split the money evenly, each getting $23.79. How much money did they find?

$47.58

320) If the weight of a package is multiplied by $\frac{5}{8}$ the result is 12 pounds. Find the weight of the package.

19.2

321) Envelopes cost $7 / box. How many boxes did Ndiba buy if he spent $28?

4

322) The wind blew away 20 of your muffins. That was $\frac{5}{6}$ of all of them! With how many did you start?

24

323) Paul and his best friend found some money buried in a field. They split the money evenly, each getting $5.54. How much money did they find?

$11.08

324) Your father gave you $12 with which to buy a present. This covered $\frac{3}{4}$ of the cost. How much did the present cost?

$16

325) A colony of ants carried away 21 of your muffins. That was $\frac{3}{4}$ of all of them! How many are left?

7

326) Five workers are hired to weed a field by hand. Each is given a plot which is 11×5 feet in size. What is the total area of the field?

275

327) Your father gave you $18 with which to buy a present. This covered $\frac{3}{4}$ of the cost. How much did the present cost?

$24

328) Heather and 10 of her friends went out to eat. They decided to split the bill evenly. Each person paid $14. What was the total bill?

$154

329) Find the price of one pen if nine pens cost $67.05.

$7.45

330) If the weight of a package is multiplied by $\frac{7}{8}$ the result is 3.5 pounds. Find the weight of the package.

4

331) Jaidee and eight of her friends went out to eat. They decided to split the bill evenly. Each person paid $20. What was the total bill?

$180

332) Anjali spent $36 on batteries. If they cost $4 / pack, how many packs did she buy?

9

333) Stefan and his best friend found some money in a trash can. They split the money evenly, each getting $15. How much money did they find?

$30

334) A hungry elf ate 30 of your muffins. That was $\frac{5}{6}$ of all of them! With how many did you start?

36

335) Your cousin gave you $6.45 with which to buy a present. This covered $\frac{3}{8}$ of the cost. How much did the present cost?

$17.20

336) The wind blew away 36 of your muffins. That was $\frac{3}{4}$ of all of them! How many are left?

12

337) Ten workers are hired to harvest strawberries from a field. Each is given a plot which is 8×7 feet in size. What is the total area of the field?

560

338) Your cousin gave you $6.09 with which to buy a present. This covered $\frac{3}{8}$ of the cost. How much did the present cost?

$16.24

339) Micaela and ten of her friends went out to eat. They decided to split the bill evenly. Each person paid $13. What was the total bill?

$143

340) Elisa spent $14.65 on five candy bars. How much did each candy bar cost?

$2.93

341) If the weight of a package is multiplied by $\frac{8}{9}$ the result is 42.4 pounds. Find the weight of the package.

47.7

342) Ryan and eight of his friends went out to eat. They decided to split the bill evenly. Each person paid $18. What was the total bill?

$162

343) How many packages of diapers can you buy with $10 if one package costs $2?

5

344) A stray dog ate 8 of your muffins. That was $\frac{4}{7}$ of all of them! With how many did you start?

14

345) Chelsea and her best friend found some money buried in a field. They split the money evenly, each getting $7. How much money did they find?

$14

346) Amanda spent $33.25 on cereal. If they cost $6.65 / box, how many boxes did she buy?

5

347) A hungry elf ate 6 of your muffins. That was $\frac{3}{5}$ of all of them! How many are left?

4

348) Seven workers are hired to weed a field by hand. Each is given a plot which is 12×9 feet in size. What is the total area of the field?

756

349) Julia and three of her friends went out to eat. They decided to split the bill evenly. Each person paid $19. What was the total bill?

$76

350) Joe bought ten fancy pens for a total of $44.10. How much did each pen cost?

$4.41

351) If the weight of a package is multiplied by $\frac{8}{9}$ the result is 23.2 pounds. Find the weight of the package.

26.1

352) Tissues cost $6 / box. How many boxes did Ted buy if he spent $54?

9

353) Perry and his best friend found some money in a trash can. They split the money evenly, each getting $16. How much money did they find?

$32

354) A mean ogre stole 8 of your muffins. That was $\frac{2}{7}$ of all of them! With how many did you start?

28

355) How many boxes of envelopes can you buy with $19.17 if one box costs $2.13?

9

356) The wind blew away 12 of your muffins. That was $\frac{2}{5}$ of all of them! How many are left?

18

357) Five workers are hired to harvest strawberries from a field. Each is given a plot which is 8×11 feet in size. What is the total area of the field?

440

358) Your grandmother gave you $2.54 with which to buy a present. This covered $\frac{2}{9}$ of the cost. How much did the present cost?

$11.43

359) Paul spent $35.34 on six candy bars. How much did each candy bar cost?

$5.89

360) If the weight of a package is multiplied by $\frac{7}{10}$ the result is 58.1 pounds. Find the weight of the package.

83

361) Wilbur spent $18 on batteries. If they cost $3 / pack, how many packs did he buy?

6

362) Huong and her best friend found some money buried in a field. They split the money evenly, each getting $8.46. How much money did they find?

$16.92

363) A colony of ants carried away 15 of your muffins. That was $\frac{5}{8}$ of all of them! With how many did you start?

24

364) Batteries cost $3.61 / pack. How many packs did Sarawong buy if he spent $18.05?

5

365) A hungry elf ate 10 of your muffins. That was $\frac{5}{6}$ of all of them! How many are left?

2

366) Nine workers are hired to weed a field by hand. Each is given a plot which is 12×6 feet in size. What is the total area of the field?

648

367) Your father gave you $20 with which to buy a present. This covered $\frac{4}{5}$ of the cost. How much did the present cost?

$25

368) Kathryn bought ten fancy pens for a total of $73.80. How much did each pen cost?

$7.38

369) The wind blew away 15 of your muffins. That was $\frac{3}{4}$ of all of them! How many are left?

5

370) If the weight of a package is multiplied by $\frac{9}{10}$ the result is 77.4 pounds. Find the weight of the package.

86

371) Find the price of one pen if ten pens cost $70.

$7

372) The wind blew away 12 of your muffins. That was $\frac{3}{8}$ of all of them! With how many did you start?

32

373) Castel and his best friend found some money in a trash can. They split the money evenly, each getting $18. How much money did they find?

$36

374) Carlos spent $51 on diapers. If they cost $5.10 / package, how many packages did he buy?

10

375) Six workers are hired to seed a field by hand. Each is given a plot which is 9×8 feet in size. What is the total area of the field?

432

376) Your cousin gave you $2.64 with which to buy a present. This covered $\frac{8}{9}$ of the cost. How much did the present cost?

$2.97

377) Find the price of one candy bar if seven candy bars cost $19.95.

$2.85

378) A hungry elf ate 9 of your muffins. That was $\frac{3}{4}$ of all of them! How many are left?

3

379) If the weight of a package is multiplied by $\frac{2}{3}$ the result is 49.6 pounds. Find the weight of the package.

74.4

380) Eugene spent $24 on six candy bars. How much did each candy bar cost?

$4

381) A hungry elf ate 28 of your muffins. That was $\frac{7}{9}$ of all of them! With how many did you start?

36

382) Julia and her best friend found some money buried in a field. They split the money evenly, each getting $9.91. How much money did they find?

$19.82

383) How many boxes of envelopes can you buy with $39.48 if one box costs $6.58?

6

384) A mean ogre stole 16 of your muffins. That was $\frac{4}{7}$ of all of them! With how many did you start?

28

385) Four workers are hired to harvest potatoes from a field. Each is given a plot which is 5×10 feet in size. What is the total area of the field?

200

386) Your cousin gave you $25 with which to buy a present. This covered $\frac{5}{6}$ of the cost. How much did the present cost?

$30

387) Seven workers are hired to weed a field by hand. Each is given a plot which is 5×6 feet in size. What is the total area of the field?

210

388) A stray dog ate 27 of your muffins. That was $\frac{3}{5}$ of all of them! How many are left?

18

389) If the weight of a package is multiplied by $\frac{2}{3}$ the result is 46.4 pounds. Find the weight of the package.

69.6

390) Asanji and ten of his friends went out to eat. They decided to split the bill evenly. Each person paid $19. What was the total bill?

$209

391) Beth bought three fancy pens for a total of $6. How much did each pen cost?

$2

392) A stray dog ate 14 of your muffins. That was $\frac{7}{9}$ of all of them! With how many did you start?

18

393) Rob and his best friend found some money in a trash can. They split the money evenly, each getting $20. How much money did they find?

$40

394) Batteries cost $2.06 / pack. How many packs did Jennifer buy if she spent $20.60?

10

395) Eight workers are hired to seed a field by hand. Each is given a plot which is 9×12 feet in size. What is the total area of the field?

864

396) A colony of ants carried away 4 of your muffins. That was $\frac{2}{7}$ of all of them! With how many did you start?

14

397) Your uncle gave you $7.84 with which to buy a present. This covered $\frac{7}{10}$ of the cost. How much did the present cost?

$11.20

398) A mean ogre stole 10 of your muffins. That was $\frac{2}{5}$ of all of them! How many are left?

15

399) Four workers are hired to harvest strawberries from a field. Each is given a plot which is 9×8 feet in size. What is the total area of the field?

288

400) If the weight of a package is multiplied by $\frac{3}{4}$ the result is 43.8 pounds. Find the weight of the package.

58.4