Verbal expression algebraically - equation - sum

Write each as an algebraic expression.

1) 9 more than a is 47

2) a number plus 10 is 40

3) 8 more than n is 26

4) n increased by 7 is 37

5) the sum of z and 8 is equal to 8

6) z plus 12 is equal to 19

7) b plus 5 is equal to 16

8) 10 more than c is 41

9) n increased by 6 is 12

10) the sum of a number and 6 is 48

11) 7 more than w is 6

12) a number increased by 9 is equal to 6

13) a number plus 9 is equal to 45

14) a number plus 11 is equal to 32

15) 5 more than a number is 28

16) the sum of r and 11 is equal to 34

17) 12 more than a number is 11

18) u increased by 11 is 12

19) m plus 8 is 44

20) c increased by 5 is equal to 9

21) the sum of n and 10 is 33

22) the sum of n and 12 is equal to 50

23) x increased by 8 is 43

24) a number plus 6 is equal to 47

25) 11 more than v is 43

26) a number increased by 10 is equal to 10

27) x plus 7 is equal to 42

28) 6 more than a number is equal to 44

29) the sum of r and 5 is equal to 39

30) a number increased by 12 is 22

Verbal expression algebraically - equation - sum

Write each as an algebraic expression.

1) 9 more than a is 47

   $a + 9 = 47$

2) a number plus 10 is 40

   $n + 10 = 40$

3) 8 more than n is 26

   $n + 8 = 26$

4) n increased by 7 is 37

   $n + 7 = 37$

5) the sum of z and 8 is equal to 8

   $z + 8 = 8$

6) z plus 12 is equal to 19

   $z + 12 = 19$

7) b plus 5 is equal to 16

   $b + 5 = 16$

8) 10 more than c is 41

   $c + 10 = 41$

9) n increased by 6 is 12

   $n + 6 = 12$

10) the sum of a number and 6 is 48

   $n + 6 = 48$

11) 7 more than w is 6

   $w + 7 = 6$

12) a number increased by 9 is equal to 6

   $n + 9 = 6$

13) a number plus 9 is equal to 45

   $n + 9 = 45$

14) a number plus 11 is equal to 32

   $n + 11 = 32$

15) 5 more than a number is 28

   $n + 5 = 28$

16) the sum of r and 11 is equal to 34

   $r + 11 = 34$

17) 12 more than a number is 11

   $n + 12 = 11$

18) u increased by 11 is 12

   $u + 11 = 12$

19) m plus 8 is 44

   $m + 8 = 44$

20) c increased by 5 is equal to 9

   $c + 5 = 9$

21) the sum of n and 10 is 33

   $n + 10 = 33$

22) the sum of n and 12 is equal to 50

   $n + 12 = 50$

23) x increased by 8 is 43

   $x + 8 = 43$

24) a number plus 6 is equal to 47

   $n + 6 = 47$

25) 11 more than v is 43

   $v + 11 = 43$

26) a number increased by 10 is equal to 10

   $n + 10 = 10$

27) x plus 7 is equal to 42

   $x + 7 = 42$

28) 6 more than a number is equal to 44

   $n + 6 = 44$

29) the sum of r and 5 is equal to 39

   $r + 5 = 39$

30) a number increased by 12 is 22

   $n + 12 = 22$