## Algebraic expression with words - equations - sum

## Write each as a verbal expression.

1) $n+10=12$
2) $c+5=28$
3) $k+7=25$
4) $n+10=7$
5) $n+5=7$
6) $m+12=18$
7) $n+5=11$
8) $p+12=35$
9) $n+6=16$
10) $n+7=43$
11) $n+11=5$
12) $n+8=50$
13) $x+9=20$
14) $n+9=17$
15) $n+10=41$
16) $n+11=40$
17) $x+8=33$
18) $n+6=46$
19) $n+6=15$
20) $n+5=19$
21) $n+11=19$
22) $n+12=42$
23) $n+9=24$
24) $n+7=23$
25) $w+7=40$
26) $x+8=11$
27) $z+11=9$
28) $a+8=25$
29) $x+6=31$
30) $n+10=33$

## Algebraic expression with words - equations - sum

## Write each as a verbal expression.

1) $n+10=12$
2) $c+5=28$
a number plus 10 is equal to 12
5 more than c is equal to 28
3) $k+7=25$
k increased by 7 is equal to 25
4) $n+5=7$
the sum of a number and 5 is 7
5) $n+5=11$
a number increased by 5 is 11
6) $n+6=16$
n plus 6 is equal to 16
7) $n+11=5$
a number increased by 11 is equal to 5
8) $x+9=20$
the sum of x and 9 is 20
9) $n+10=41$
n increased by 10 is equal to 41
10) $x+8=33$
$x$ plus 8 is equal to 33
11) $n+6=15$
a number increased by 6 is 15
12) $n+11=19$

11 more than n is equal to 19
23) $n+9=24$
a number plus 9 is 24
25) $w+7=40$
w plus 7 is equal to 40
27) $z+11=9$
the sum of z and 11 is 9
29) $x+6=31$
the sum of $x$ and 6 is 31
4) $n+10=7$
the sum of $n$ and 10 is 7
6) $m+12=18$

12 more than $m$ is 18
8) $p+12=35$
p plus 12 is 35
10) $n+7=43$

7 more than a number is equal to 43
12) $n+8=50$
the sum of a number and 8 is equal to 50
14) $n+9=17$

9 more than n is 17
16) $n+11=40$
n plus 11 is equal to 40
18) $n+6=46$

6 more than a number is 46
20) $n+5=19$
a number plus 5 is 19
22) $n+12=42$
n increased by 12 is equal to 42
24) $n+7=23$
the sum of $n$ and 7 is 23
26) $x+8=11$
x increased by 8 is 11
28) $a+8=25$

8 more than a is 25
30) $n+10=33$

10 more than a number is equal to 33

