

3 If $n = 3$, what is 3 times n subtract 2?	7 If $t = 7$, what is 2 multiplied by t ?	14 If $p = 14$, what is $p \times 2 - 8$?	20 If $r = 20$, what is $(4 + r) \div 3$?	8 If $k = 8$, what is $2 \times k - 1$?
15 If $d = 15$, what is 20 subtract d ?	5 If $f = 5$, what is $6 \times f$?	30 If $s = 30$, what is $87 - s$?	57 If $w = 57$, what is $w - 29$?	28 If $q = 28$, what is $(q \div 4) + 4$?
11 If $y = 11$, what is y times 2?	22 If $g = 22$, what is $3 \times g$?	66 If $h = 66$, what is $h \div 11$?	6 If $j = 6$, what is $2 \times j - 3$?	9 If $z = 9$, what is z add 7 divided by 4?
4 If $x = 4$ what is 7 times x and subtract 4?	24 If $c = 24$, what is subtract 46 from double the value of c ?	2 If $v = 2$, what is $v \times 6 + 1$?	13 If $b = 13$, what is double b subtract 3?	23 If $n = 23$, what is half of $(n + 1)$?
12 If $m = 12$, what is $5 \times m \div 6$?	10 If $q = 10$, what is $q \times 2 + 5$?	25 If $w = 25$, what is $(w - 15) \div 10$?	1 If $e = 1$, what is $14 \times e + 2$?	16 If $r = 16$, what is three subtracted from two times r ?
29 If $t = 29$, what is $t \times 2 - 40$?	18 If $y = 18$, what is half of y add 10?	19 If $u = 19$, what is $u \times 3 - 31$?	26 If $p = 26$, what is p subtracted from 47?	21 If $s = 21$, what is $s \div 7$?