





128

$$L = \sqrt{m^2 + n^2}$$

Find L when $m=6$ and $n=8$

39

What is the value of $2g+h$ when $g=5$ and $h=-2$?

$$H = 3(4x - y)$$

Find H when $x=5$ and $y=7$

$$W = x^2 + 2$$

Find W when $x=3$

18

$K = ab + c^2$. Find K when $a=2$, $b=-3$ and $c=3$.

5

The voltage in a circuit is given by $V=IR$
Find the voltage when $I=1.2$ and $R=20$

$$C = (F - 32) \div 1.8$$

Find C when $F = 41^\circ F$

128

24

6

99

$L = \sqrt[3]{2x}$ Find L when $x=32$

$$L = xy - z$$

Find L when $x=-4$, $y=2$ and $z=3$

7

3

