

Substitution into Expressions and Formulae

In this column: $a = 3, b = 7$ and $c = 2$	In this column: $d = 4, e = -2$ and $f = 9$	In this column: $u = 5, a = -10, t = 2.5$	In this column: $h = 6, w = 3.5$ and $l = 20$
Find $a^2 + b - c$	Find $2d^2 - f$	Find $u^2 - at$	Find A , where $A = l \times w$
Find $ab + 2c$	Find $d(f - e)$	Find $\frac{\sqrt{2a^2 + u^2}}{t}$	Find P , where $P = 2l + 2w$
Find $\frac{ab + bc}{c}$	Find $e^2 + df$	Find v , where $v = u + at$	Find V , where $V = l \times w \times h$
Find $\frac{-b + \sqrt{b^2 - 4ac}}{2a}$	Find $de - \frac{f}{e}$	Find s , where $s = ut + \frac{1}{2}at^2$	Find V , where $V = \frac{1}{3}w^2h$