

REARRANGING FORMULAE

1. Rearrange each formula to make the letter in the bracket **the subject**.

(m) $x + m = t$

(m) $x - m = t$

(m) $x = t - m$

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(t) $A = \frac{t}{k}$

(t) $A = \frac{k}{t}$

(t) $A = \frac{M}{kt}$

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(d) $5d + t = M$

(d) $5d - t = M$

(d) $t = M + 5d$

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(h) $t(h + 3) = A$

(h) $h(t - 3) = A$

(h) $3(t + h) = A$

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(x) $ax^2 = T$

(x) $a + x^2 = T$

(x) $a - x^2 = T$

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(v) $uv + tv = P$

(v) $uv = P - tv$

(v) $tv = P(u - v)$

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