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The first two topics are common to Foundation and Higher tiers of entry. The end of unit test is the same for Higher and Foundation. ... Lesson 4 Rearranging Difficult Formulae Clip 164 Grade A/A*

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PDF ©MathsWatch Clip 190 Rearranging Difficult Formulae 1) Make c the subject of the formula. $v = 2a + 3b + c$ 2) Make t the subject of the formula. $A = \frac{1}{2}t + 5t$ 3) Make s the subject of the formula. $R = 3s + \frac{1}{2}s + 2t$ 4) $k \mid ml = \frac{1}{2}$ a) Make l the subject of the formula. b) Make m the subject of the formula.

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Rearrange this formula to give a in terms of b. 9) $Sdhd=+2$ 22 Rearrange this formula to make h the subject. $c = v - 2a - 3b$ $A = t(+ 5)$ $R - 2t = 3s + s$ $R - 2t = s(3 +)$ $k(m - l) = l$ $km - kl = l$ $km = l + kl$ $m = l + kl$ $km = l(1 + k)$ $k 3A = k(x + 5)$ $3A = kx + 5k$ $3A - 5k = kx$ $R(u + v) = u + v^2$ $Ru + Rv = u + v^2$ $Ru - u = v^2 - Rv$ $u(R - 1) = v^2 - Rv$...

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