Name : _____

Rearranging Equations

Make x as the subject in each problem.

1) $\dfrac{\sqrt{p(x^2 - 27)}}{2} = p^2$

2) $5 = \dfrac{c(13 + x)}{m} + \dfrac{23c + 37x}{m}$

3) $d = \dfrac{\dfrac{(x + }{12}}{(x + }$ $k(x - 1)$

5) $\dfrac{1}{\sqrt{6 - t}} = \sqrt{}$ $b^3 = -2b^2(b + 10)$

PREVIEW

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