

Name : _____

Rearranging Equations

T1MS2

Make x as the subject in each problem.

1) $\frac{m}{4} = \frac{4(1 + 2x)}{v}$

2) $w + 9 = \frac{-26x + 14z}{3}$

3) $\frac{39h^2x}{8} = 5k$

PREVIEW

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5) $5 = \frac{21q}{4(x + r)}$

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7) $0 = -28 + 12(xb + a)$

8) $x(c - 20) = 5xc - 1$