## (Rearranging Equations)

T2MS3

1) Solve 
$$-\frac{4x}{13-5x} = -\frac{1}{g^3}$$
 for  $x$ . 2) Solve  $\frac{1}{16} = \frac{2v-k}{9k-7}$  for  $v$ .

2) Solve 
$$\frac{1}{16} = \frac{2v - k}{9k - 7}$$
 for  $v$ 

3) Solve 
$$r^2 = \frac{20q}{3} + \frac{1}{3}$$

## **PREVIEW**

 $\sqrt{a}$  + 6 for b.

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7) Solve 
$$\frac{(1+y)(10-z)}{10} = y$$
 for y.

8) Solve 
$$26d + c = -n(c - 31)$$
 for  $c$ .