(Rearranging Equations)

T2MS1

1) Solve
$$\frac{7m-9}{2} = n + 3m$$
 for m .

2) Solve
$$11(p - r^3) + 10r^3 = 8q$$
 for p .

3) Solve
$$\frac{4gh + 31h}{12} =$$

PREVIEW

for z.

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5) Solve
$$33 = \frac{17s}{s-t}$$
 1

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 $-c^2a + 10b$ for *a*.

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7) Solve
$$(-5k - d)(-6 + k^2) = 22d - dk^2$$
 for d

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$$(-5k - d)(-6 + k^2) = 22d - dk^2$$
 for d . 8) Solve $-34u = 2v + \frac{19}{w} - 38u$ for v .