

Name : _____

Rearranging Equations

T1DS2

Make x as the subject in each problem.

1) $(xh)^2 - 29r = -x^2(h^3 + 14)$

2) $\frac{qx}{q+1} = x^2 - 1$

3) $\frac{6x - w}{10} = 2$

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$$\sqrt{\frac{y+16}{x+z^3}}$$

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5) $0 = 8uv -$

$$= g + 5\sqrt{3}$$