Algebra 2 Bellwork

1. Solve this equation for Q.

$$AB - QC = W$$

Tuesday, August, 28, 2018

2. Solve this equation for K.

$$G(K+E)-X=D$$

3. Solve this equation for M. $\frac{M+H}{R}+Z=J$

Algebra 2 Bellwork

1. Solve this equation for Q.

$$AB - QC = W$$

$$-AB = -AB$$

$$-QC = W - AB$$

$$-C = W - AB$$

$$-C = W - AB$$

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2. Solve this equation for K.

$$G(K+E) - X \neq D$$

$$GK+GE - X \neq D$$

$$-GE + X = GE+X$$

$$GK = D - GE + X$$

$$G = G$$

Answers

3. Solve this equation for M.

$$\frac{m+H}{R} + Z = J$$

$$-Z = -Z$$

$$P = \left(\frac{m+H}{R}\right) + \left(J-Z\right) = R$$

$$m+H = R\left(J-Z\right)$$

$$-H = -H$$