BellworkAlg 2AMonday, September 19, 2016For each problem solve the equation for the indicated variable.State restrictions on the variables.1. Solve for G.2. Solve for W.

$$\frac{CGR - P}{K} + A = E$$

MQ(B - DW) - J = N

3. Solve for C.

 $S = XZ + \frac{H - K}{C}$

Bellwork Alg 2A Monday, September 19, 2016 Answers For each problem solve the equation for the indicated variable. State restrictions on the variables. 1. Solve for G. 2. Solve for W.

$$\frac{CGR-P}{K} + A = E - A$$

$$\frac{CGR-P}{K} - A = E - A$$

$$\frac{CGR-P}{CR} + A = E - A$$

$$\frac{CGR-P}{CR} = (E - A)K$$

$$\frac{CGR-P}{K} = (E - A)K$$

$$\frac{CGR-P}{CR} = (E -$$

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