Supplemental Math Solving Equations for any level Friday, May 8, 2020

Solve Each Equation, CIRCLE or BOX your answer:

1. $\frac{x}{6} = -5$ (See one step equation video)

2. $2t + 11 = 31$ (See two step equation video)

3. $15z - 11z = -16$ (See combining like terms video)

4. $16w + 3w + 5 = 119$ (See combing like terms video)

5. $12f - 10 + 25 = 27$ (Combine the -10 and 25 first)

6. $3g + 2 = 5g + 18$ (See Variable both sides video)

Challenge Question: $5x - 9x + 3 + 6 = 9x + 35$

If you did each problem correctly your answer should be one of these:

6, −2, 1, 10, 9, − 30, 4, − 8, − 4, 9, 70