

Name: _____ Wednesday, May 6, 2020

Supplemental Math Solving Equations for any level Wednesday, May 6, 2020

Solve Each Equation, CIRCLE or BOX your answer:

1. $\frac{x}{10} = 7$ (See one step equation video)

2. $3t - 15 = 60$ (See two step equation video)

3. $2z + 5z = -42$ (See combining like terms video)

4. $-4w + 15w + 10 = 109$ (See combining like terms video)

5. $-13f + 5 - 25 = 32$ (Combine the 5 and -25 first)

6. $9g + 5 = -7g + 149$ (See Variable both sides video)

Challenge Question: $3x + 4x + 7 = 9x - 1$

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

3, 2, 26, -6, 9, 25, 4, -8, -4, 9, 70