Supplemental Math Assignment for any level Monday, April 27, 2020

<u>Solve Each One Step Equation, CIRCLE or BOX in your answer:</u>

1. $x + 4 = 30$

2. $t - 6 = 15$

3. $5z = -40$

4. $\frac{w}{7} = 10$

5. $-7 + f = -12$

6. $\frac{1}{2}d = 30$

Challenge Question: $2x + 4 = 16$

| If you did each problem correctly your answer should be one of these: |
| $7, \quad -8, \quad 26, \quad 10, \quad -5, \quad 70, \quad -7, \quad 21, \quad 60, -9, \quad 6$ |