1.
   - TRUE
   - TRUE
   - FALSE
   - TRUE

2. Less than 1/3: landing on a 1; landing on a 3; and landing on a 4
   Greater than 1: landing on a 2

3. Finds new wage rate: "Multiply $455 by 1.20"; and "Solve for x: $\dfrac{x}{455} = \dfrac{120}{100}$"

   Does not find new wage rate: "Divide $455 by 0.20"; "divide $455 by 1.20"; "Multiply $455 by 0.20"; and "Solve for x: $\dfrac{455}{x} = \dfrac{20}{100}$"

4. w = 4v + 4 = 4(v + 2)

5. 0.6 gallon of green paint

6. (x - 4) and (-4 + 4x) and (-4x – 4)

7.
   - P + 88 = 216
   - 7 boxes of nails
   - 5 posts placed 8 feet apart

8. $\dfrac{2}{3}$ and $\dfrac{1}{2}$

9. 7.5

10. A. 6 carrots and 4 celery sticks
    B. 3:4

11. Options A, B and E
12. A 3cm by 3 cm square
13. Options A, B, and E
14. A line from 0 to 6 on the number line
15. Any correct equation such as: y = 9.60h
16. 4 paint cans
17. A. Steps 1, 2, and 4
    B. A point plotted at 8 on the number line
18. 16 tickets