Solving Inequalities:

- 1. Brooke puts \$25 on a coffee card in order to buy her daily coffee. If her normal drink costs \$2.50, which inequality represents when Brooke should put more money on her card so that she can continue to buy coffee?
- a. d < 11
- b. d > 7
- c. d < 0
- d. d > 12
- 2. Solve the inequality: 54 + 4(n) > 60
- a. n >1 1/4
- b. $n > 1 \frac{1}{2}$
- c. n > 2
- d. n > $2\frac{1}{4}$
- 3. Solve the inequality: 70 + 5(n) > 90
- a. n < -4
- b. n < 4
- c. n > -4
- d. n > 4