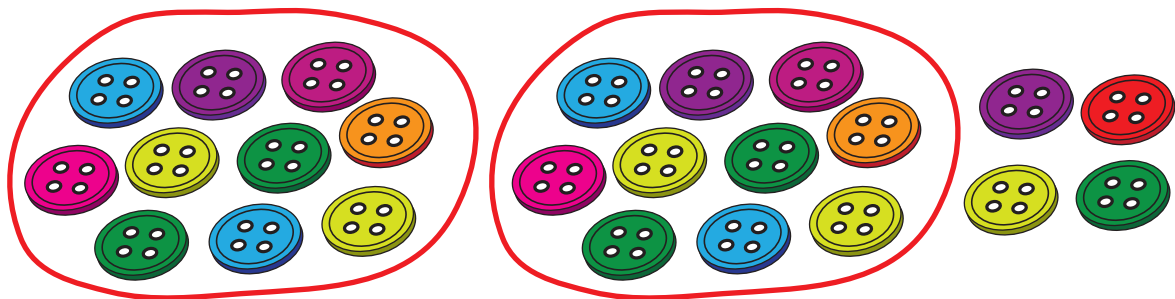# Groups of Buttons

Draw a picture to show how to solve each problem.

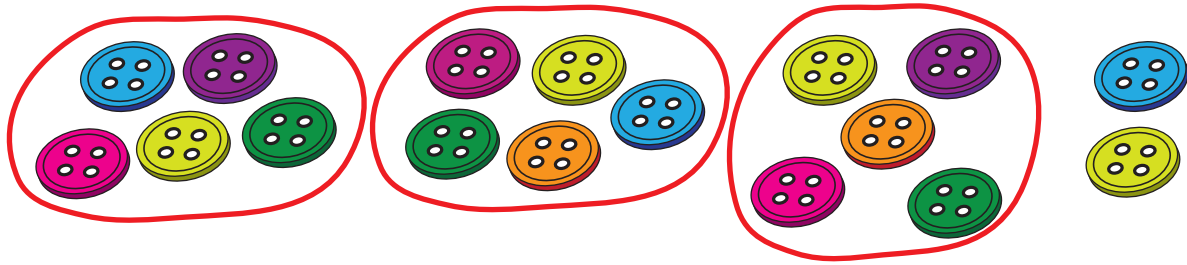**1.** Emily has 32 buttons. She groups them by tens.

2. Mark has 27 buttons. He groups them by fives.

3. Diana grabs a handful of buttons. She draws 2 groups of ten and 4 leftover buttons.

Number of Buttons _____

4. Josh draws 3 groups of five and 2 leftover buttons.

Number of Buttons _____

Choose the interval for each quantity.

1–10	11–20	21–30	31–40	41–50	51–60	61–70

5.   _____

6.   _____

7. 2 tens, 4 ones   _____

8.   _____

9. 49   _____

10. 64   _____