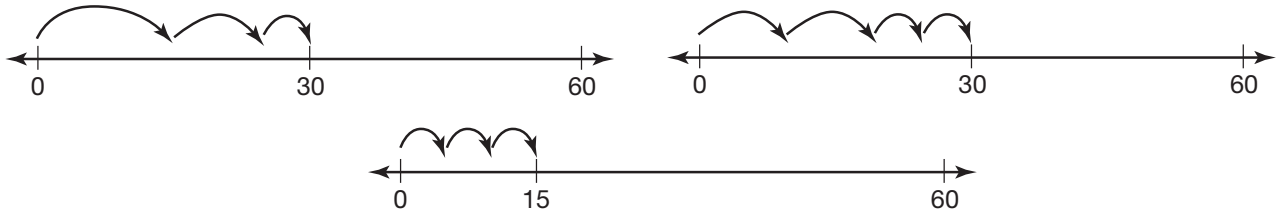


# Problem Solving: Use Reasoning

Robert made a number line game with three sizes of jumps: small, medium, and large.



1. How many units are in each size of jump?

---



---

2. Kurt landed on 20 and wants to get to 60 in the fewest jumps possible without going past 60. Which combination of jumps should he take?

- A** 8 small jumps  
**B** 3 medium jumps and 2 small jumps  
**C** 2 large jumps and 1 medium jump  
**D** 1 large jump, 2 medium jumps, and 1 small jump

3. Monique landed on 35. What are two ways she can get to 60 in exactly three jumps.

---

4. How can you get from 0 to 60 in exactly seven jumps if you use at least one jump of each size?

---

5. **Writing to Explain** Harvey has a 3-qt container and a 5-qt container. How can he measure exactly 4 qt of water?

---



---



---



---