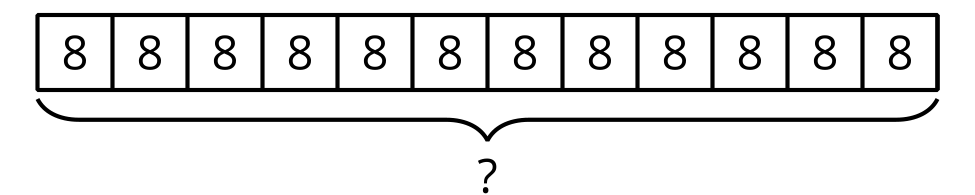
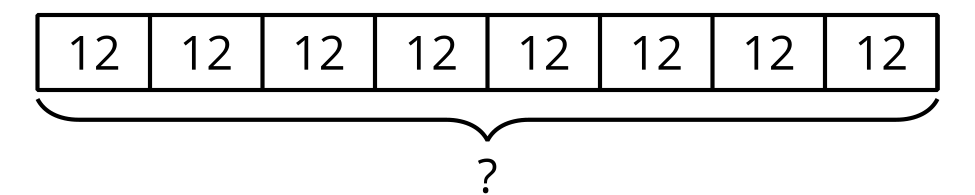
### Section D: Practice Problems

1. Lin’s class got 8 pumpkins for a pumpkin carving contest. Each pumpkin weighed 12 pounds.
   1. Which tape diagram represents the situation?
   * 
   * 
   1. How many pounds did the pumpkins weigh altogether? Explain or show your reasoning.

* (From Unit 6, Lesson 12.)

1. A family brought two pigs to the fair. The first pig weighed 153 kg. The second pig weighed 66 kg less. How much did the second pig weigh?

* (From Unit 6, Lesson 13.)

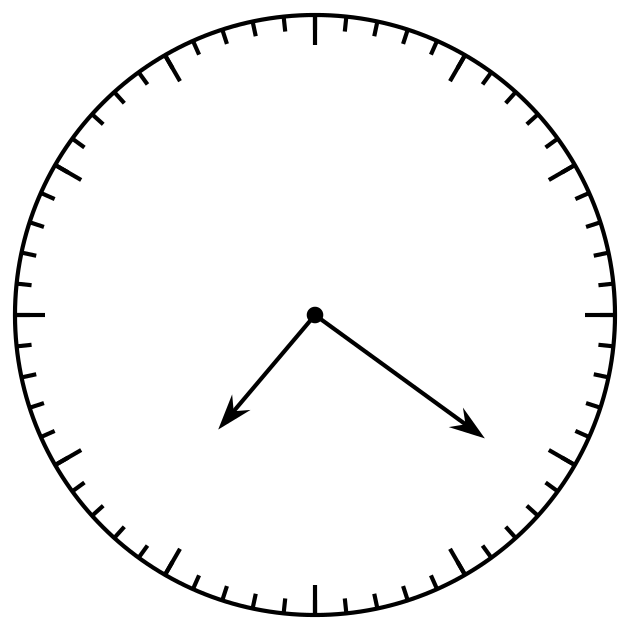
1. One day, a lemonade stand at the fair sold 56 liters of lemonade in 4-liter packs. How many 4-liter packs did they sell?

* (From Unit 6, Lesson 14.)

1. Jada arrived at the fair at 10:15 a.m. She left the fair at 11:47 a.m. How many minutes did Jada spend at the fair? Explain or show your reasoning.

* (From Unit 6, Lesson 15.)

1. Exploration

* 
* Jada sees this image of a clock in a mirror. What time is it? Explain your reasoning.

1. Exploration

* Three pumpkins at the fair weigh a total of 1,000 kg.
  1. What is one possibility for the 3 pumpkin weights?
  2. The lightest of the 3 pumpkins is 255 kg. What is a possibility now for the 3 pumpkin weights?
  3. The heaviest of the 3 pumpkins is 428 kg. How much does the 3rd pumpkin weigh?



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