

Repeated Addition on the Farm

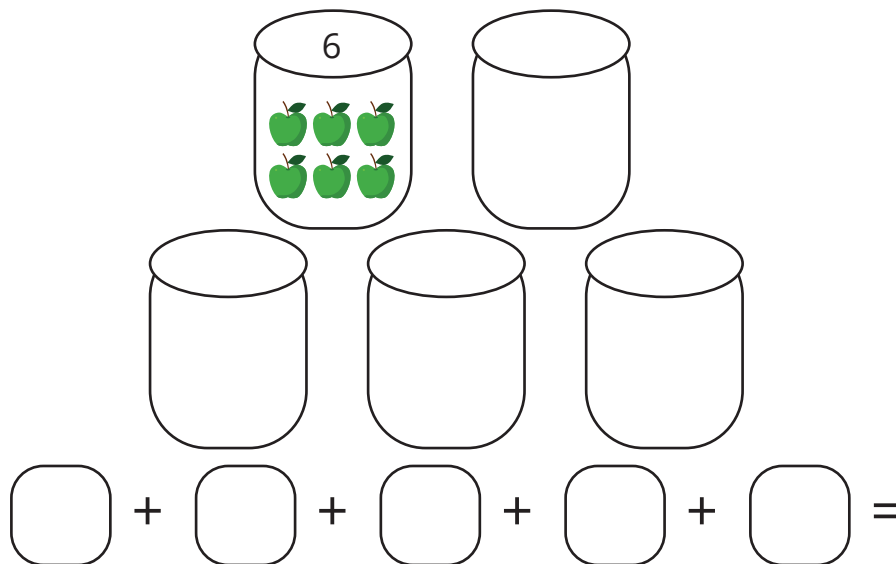
Name: _____

Date: _____

Complete the illustration for each exercise and answer the questions that follow.

1. Karly is helping with the harvest on her grandfather's farm. She has 5 apple barrels. If she puts 6 apples into each barrel, how many apples has she harvested altogether?

Finish the drawing below and use repeated addition to solve.



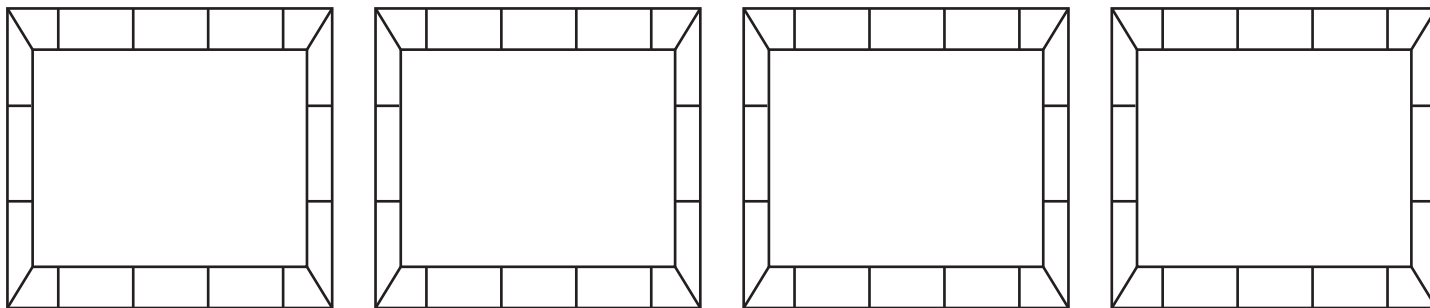
Answers

Write a multiplication problem to show how many apples Karly harvested.

$$6 + 6 + 6 + 6 + 6 = 30$$

$$6 \times 5 = 30$$

2. Shep the sheepdog has herded the new baby lambs into their enclosures. There are 4 enclosures with 7 lambs in each. How many lambs are there altogether?



Use repeated addition to solve. $7 + 7 + 7 + 7 = 28$

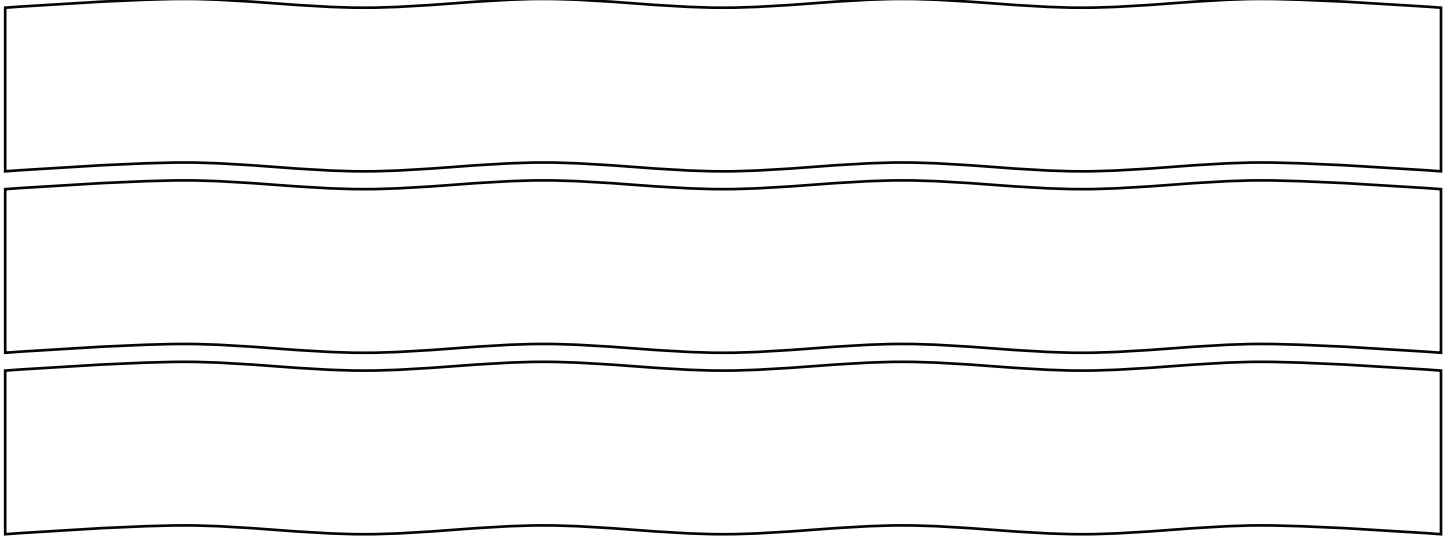
Write a multiplication problem to show how many lambs Shep herded. $7 \times 4 = 28$

Repeated Addition on the Farm

Name: _____

Date: _____

3. Uncle Peter is sowing corn in the fields. There are 3 rows in the corn field and he is planting 8 seeds in each row. How many stalks of corn will Peter plant altogether?



Use repeated addition to solve. $8 + 8 + 8 = 24$

Write a multiplication problem to show how many corn stalks Peter will plant.

$$8 \times 3 = 24$$

4. Grandma Tilly is collecting eggs for breakfast. There are 6 hens in the henhouse. Each hen laid 4 eggs. How many eggs can Grandma collect?

Draw a picture.

Use repeated addition to solve. $4 + 4 + 4 + 4 + 4 + 4 = 24$

Write a multiplication problem to show how many eggs Grandma can collect.

$$4 \times 6 = 24$$