Finding the whole: garden

Name: _____ Date: _____ Score: _____ / 8

Read each problem, solve it and write the answer.

Example Ethan used 9 liters of water, which is equal to 3/5 of all the liters of water Ethan had for watering. How many liters of water did Ethan have for watering? **Ethan had 15 liters of water for watering.**

1. Lucas used 8 liters of water, which is equal to 1/3 of all the liters of water Lucas had for watering. How many liters of water did Lucas have for watering?

Answer: _____

2. Mia used 1 liter of water, which is equal to 1/2 of all the liters of water Mia had for watering. How many liters of water did Mia have for watering?

Answer: _____

3. Emma planted 21 flowers, which is equal to 7/12 of all the flowers Emma had. How many flowers did Emma have?

Answer: _____

Finding the whole: garden

4 Jack planted 2 flowers, which is equal to 1/4 of all the flowers Jack had. How many flowers did Jack have?

Answer: _____

5 Mia used 5 liters of water, which is equal to 1/5 of all the liters of water Mia had for watering. How many liters of water did Mia have for watering?

Answer: _____

6 Ethan planted 6 roses, which is equal to 1/8 of all the roses Ethan had. How many roses did Ethan have?

Answer: _____

Finding the whole: garden

7 Emma planted 6 plants, which is equal to 3/8 of all the plants Emma had. How many plants did Emma have?

Answer: _____

8 Jack planted 42 plants, which is equal to 7/8 of all the plants Jack had. How many plants did Jack have?

Answer: _____