Finding the whole: garden

Name: _____ Date: _____ Score: _____ / 8

Read each problem, solve it and write the answer.

1. Noah planted 6 seeds, which is equal to 1/14 of all the seeds Noah had. How many seeds did Noah have?

Answer: _____

2. Emma used 91 liters of water, which is equal to 13/14 of all the liters of water Emma had for watering. How many liters of water did Emma have for watering?

Answer: _____

3. Liam planted 3 tulips, which is equal to 1/5 of all the tulips Liam had. How many tulips did Liam have?

Answer: _____

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4 Liam used 4 liters of water, which is equal to 2/3 of all the liters of water Liam had for watering. How many liters of water did Liam have for watering?

Answer: _____

5 Olivia used 35 liters of water, which is equal to 7/15 of all the liters of water Olivia had for watering. How many liters of water did Olivia have for watering?

Answer: _____

6 Mia planted 5 flowers, which is equal to 1/6 of all the flowers Mia had. How many flowers did Mia have?

Answer: _____

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7 Jack used 24 liters of water, which is equal to 8/15 of all the liters of water Jack had for watering. How many liters of water did Jack have for watering?

Answer: _____

8 Chloe planted 9 roses, which is equal to 3/4 of all the roses Chloe had. How many roses did Chloe have?

Answer: _____