Park Story Problems

Grade 4 | Math

Name: _____ Date: _____

Read each story carefully. Some take more than one step.

1. 102 visitors are split into 3 equal tour groups. How many are in each group, and how many are left over?

   Answer: _____

2. A ticket costs $99. How much do 9 tickets cost?

   Answer: _____

3. Penny ate 3/10 of a waffle and Bao ate 6/10. What fraction of the waffle did they eat together?

   Answer: _____

4. The roller coaster runs 39 times a day and carries 24 riders each time. How many riders is that in a day?

   Answer: _____

5. Bao walks 3062 steps before lunch and 3518 steps after. Penny walks 4458 steps all day. How many more steps did Bao walk?

   Answer: _____

6. A parade has 24 floats with 10 dancers on each float. How many dancers are there?

   Answer: _____

Park Story Problems (answer key)

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Read each story carefully. Some take more than one step.

1. 102 visitors are split into 3 equal tour groups. How many are in each group, and how many are left over?

   Answer: **34**

2. A ticket costs $99. How much do 9 tickets cost?

   Answer: **$891**

3. Penny ate 3/10 of a waffle and Bao ate 6/10. What fraction of the waffle did they eat together?

   Answer: **9/10**

4. The roller coaster runs 39 times a day and carries 24 riders each time. How many riders is that in a day?

   Answer: **936**

5. Bao walks 3062 steps before lunch and 3518 steps after. Penny walks 4458 steps all day. How many more steps did Bao walk?

   Answer: **2122**

6. A parade has 24 floats with 10 dancers on each float. How many dancers are there?

   Answer: **240**