

# Roll Out the Fun

Find the missing factors and products to complete the number sentences. Then complete the sentences in the word problems.

**Zippy Roller Coaster**

Height: 83 ft

Length: 903 ft

**Souvenirs**

Baseball cap—157 tickets

T-shirt—279 tickets

Stuffed animal—318 tickets

1.  $109 \times 2 = \underline{\hspace{2cm}}$        $139 \times 2 = \underline{\hspace{2cm}}$

Neil's family and Reena's family spent two days at the amusement park. On Fridays, family passes cost \$109. On Saturdays, family passes cost \$139.

Altogether, the two families spent \_\_\_\_\_ on Friday

and \_\_\_\_\_ on Saturday.

2. \_\_\_\_\_  $\times 9 = \underline{\hspace{2cm}}$        $83 \times \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$

The world's longest roller coaster is 9 times the length of the Zippy roller coaster. The world's highest roller coaster is about 5 times the height of the Zippy roller coaster.

The world's longest roller coaster is \_\_\_\_\_ ft long.

The world's highest roller coaster is \_\_\_\_\_ ft high.

3.  $157 \times \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$       \_\_\_\_\_  $\times 2 = \underline{\hspace{2cm}}$

Before leaving the amusement park, Reena went to the souvenir store. She got 1 baseball cap for each of her 3 friends. Then she bought herself 2 stuffed animals.

Reena used \_\_\_\_\_ tickets to get gifts for her friends

and \_\_\_\_\_ tickets to get the stuffed animals.