Name: _____

Practice

1. Maribel and some friends went to an adventure park. The total cost of their tickets was $374 and each person paid $46.75. Write a multiplication equation that can be used to find how many people bought tickets to the adventure park. (Example 1)

2. It takes Samuel $\frac{1}{5}$ hour to walk a mile. Yesterday, Samuel walked for $1\frac{1}{2}$ hours. Write a multiplication equation that can be used to find the number of miles Samuel walked. (Example 1)

3. The distance around a lake is 2.6 miles. On Saturday, Doug biked a total of 18.2 miles around the lake. Write a multiplication equation that can be used to find how many times Doug biked around the lake.

(Example 1)