## Dividing with Landforms - Solve the word problems and check the correct answers.

1. There are 3 major mountain ranges in the United States. Penny and her father climbed 21 mountains. They climbed the same number of mountains in each mountain range. How many mountains did they climb in each range?

2. James and his sister were paddling a canoe down the river. Every 4 miles, they stopped to rest. If they traveled $\mathbf{1 2}$ miles, how many times did they stop to rest?

3. Carla went camping with her family. The campground was next to a lake. Around the lake were 5 different campsites for tents. If there were $\mathbf{2 5}$ total tents, and there was an equal number of tents at each site, how many tents were in each campsite?

