



NAME _____



Travel Division

Solve the following word problems.

1 During a road trip, John drove 4,554 miles. He drove the same amount of miles each day for 23 days. How many miles did John drive each day?

2 A plane has 8,400 seats. If each row has 70 seats, how many rows are there in the plane?

3 A travel agency has 5,600 dollars for advertising. If they want to spend the same amount on each of 40 travel destinations, how much will they spend on each destination?

4 A travel company has 5,280 maps to distribute. If each travel agent gets 40 maps, how many travel agents can they distribute to?

5 A tourist visited 5,670 places in 30 days. If the tourist visited the same number of places each day, how many places did the tourist visit each day?

6 A car traveled 7,875 kilometers in 45 days. If the car traveled the same distance each day, how many kilometers did the car travel each day?

7 A hiker walked 3,456 miles in 24 days. If the hiker walked the same distance each day, how many miles did the hiker walk each day?

8 A train traveled 6,750 kilometers in 45 days. If the train traveled the same distance each day, how many kilometers did the train travel each day?

