



Name \_\_\_\_\_

## ***Journey Junction***

**Directions:** Solve each travel problem. Show your work and write your answer with the correct unit.

1. A family drives 128.6 km on Saturday and 94.8 km on Sunday. How many kilometers do they travel altogether?

2. A train trip is 315.5 km long. After traveling 186.7 km, how many kilometers remain?

3. A car uses 6.4 L of fuel for each day of a 5-day road trip. How many liters of fuel are used altogether?

4. A ferry ride lasts 2.75 hours. A traveler spends another 1.5 hours sightseeing after arriving. How much time is spent in all?

5. Parking costs \$8.75 and bridge tolls cost \$4.60. A traveler pays with a \$20.00 bill. How much change does the traveler receive?

6. A shuttle travels 18.9 km each trip. It makes 4 trips in one day. How many kilometers does it travel altogether?

7. A bus ticket costs \$12.50. A museum ticket costs \$8.75. Lunch costs \$9.40. A traveler has \$35.00. After buying all three, how much money is left?

8. A tour bus travels 246.8 km in 4 equal stages. How many kilometers does the bus travel in each stage?