Name _____

Travel Distances

Directions - Each problem describes part of a journey. Convert the distance given into the requested unit.

1. Maria jogged 3.2 km around the park. How many meters did she run?

2. A hiking trail is listed as 850 m long. How many kilometers is that?

3. The train travels 12 km from the city to the next town. Express this distance in meters.

4. A bridge is 1450 m long. How many kilometers is the bridge?

5. The school bus route covers 7.5 km. How many meters is that?

6. A walking path from the museum to the library is 600 m. Convert this to kilometers.

7. The drive from Alex's house to the airport is 25 km. How many meters is this?

8. A marathon course includes a section of 420 m. Express this in kilometers.

9. The bike trail along the river is 9.8 km. How many meters is the trail?

10. The length of Main Street is 2100 m. Convert this into kilometers.

11. A runner completes a sprint of 2.4 km. How many meters did she run?

12. The road between two villages is 3650 m. How many kilometers is this?

13. The car drove 18 km on the highway. How many meters is this?

14. The boardwalk along the beach measures 950 m. Convert this to kilometers.

15. The family walked 1.25 km to the park. How many meters is this?