1.	Linear Measurement
	Conversions

Complete the conversion.

2. Linear Measurement Conversions

(Meters & Kilometers)

Compare.

Use <, >, or =.

14,000 m () 4 km

3. Linear Measurement Conversions

(Meters & Kilometers)

José can walk 2 kilometers in 30 minutes. How many meters can José walk in an hour?

4. Linear Measurement Conversions

(Meters & Kilometers)

Complete the conversion.

 $_{---}$ km = 5,000 m

5. Linear Measurement Conversions

(Meters & Kilometers)

Complete the conversion.

9 km = ____ m

6. Linear Measurement Conversions

(Meters & Kilometers)

Compare.

Use <, >, or =.

1 km () 1,000 m

7. Linear Measurement Conversions

(Meters & Kilometers)

The distance from one city to another is 27 kilometers. How many meters apart are the two cities?

8. Linear Measurement Conversions

(Meters & Kilometers)

Complete the conversion.

 $_{\rm m}$ km = 12,000 m

9. Linear Measurement Conversions

(Meters & Kilometers)

Complete the conversion.

10. Linear Measurement Conversions

(Meters & Kilometers)

Compare.

Use <, >, or =.

6 km () 12,000 m

11. Linear Measurement Conversions

(Meters & Kilometers)

Melissa walks 2,000 meters to her friend's house and then she walks 3,000 meters back home. How many kilometers does Melissa walk in all? 12. Linear Measurement Conversions

(Meters & Kilometers)

Complete the conversion.

 $_{\rm m}$ km = 15,000 m

13.	Linear Measurement
	Conversions

Complete the conversion.

14. Linear Measurement Conversions

(Meters & Kilometers)

Compare.

Use <, >, or =.

3 km () 8,000 m

15. Linear Measurement Conversions

(Meters & Kilometers)

Earth's atmosphere is about 12 kilometers above the surface of the Earth. What is the distance in meters?

16. Linear Measurement Conversions

(Meters & Kilometers)

Complete the conversion.

____ km = 10,000 m

17.	Linear Measurement
	Conversions

Complete the conversion.

18. Linear Measurement Conversions

(Meters & Kilometers)

Compare. Use <, >, or =.

20,000 m ()



19. Linear Measurement **Conversions**

(Meters & Kilometers)

Leanna ran 4,000 meters on Saturday and 3,000 meters on Sunday. How many kilometers did Leanna run over the weekend?

20. Linear Measurement Conversions

(Meters & Kilometers)

Complete the conversion.

km = 16,000 m

21.	Linear Measurement
	Conversions

Complete the conversion.

22. Linear Measurement Conversions

(Meters & Kilometers)

Compare. Use <, >, or =.

13,000 m () 3 km

23. Linear Measurement Conversions

(Meters & Kilometers)

Benedict is traveling 47 kilometers by plane. So far, he has traveled 23,000 meters. How many meters does he have left to travel? 24. Linear Measurement Conversions

(Meters & Kilometers)

Complete the conversion.

____ km = 6,000 m

25.	Linear Measurement
	Conversions

Complete the conversion.

26. Linear Measurement Conversions

(Meters & Kilometers)

Compare. Use <, >, or =.

2,500 m



27. Linear Measurement Conversions

(Meters & Kilometers)

Mr. Reynolds drives 6 kilometers each way to and from his job each day. How many meters does Mr. Reynolds drive in 5 days?

28. Linear Measurement Conversions

(Meters & Kilometers)

Complete the conversion.

 $_{\rm km}$ = 23,000 m

29.	Linear Measurement
	Conversions

Complete the conversion.

30. Linear Measurement Conversions

(Meters & Kilometers)

Compare.

Use <, >, or =.

26 km () 24,000 m

Task Cards: Linear Measurement Conversions

Meters and Kilometers

9.
$$km = m$$

ANSWER KEY

Task Cards: Linear Measurement Conversions

Meters and Kilometers