

1. Linear Measurement Conversions
(Meters & Kilometers)

Complete the conversion.

$$2 \text{ km} = \underline{\hspace{2cm}} \text{ m}$$

2. Linear Measurement Conversions
(Meters & Kilometers)

Compare.
Use $<$, $>$, or $=$.

$$14,000 \text{ m} \bigcirc 4 \text{ km}$$



Preview

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

Complete the conversion.

$$\underline{\hspace{2cm}} \text{ km} = 5,000 \text{ m}$$

5. Linear Measurement Conversions
(Meters & Kilometers)

Complete the conversion.

$$9 \text{ km} = \underline{\hspace{2cm}} \text{ m}$$

6. Linear Measurement Conversions
(Meters & Kilometers)

Compare.
Use $<$, $>$, or $=$.

$$1 \text{ km} \bigcirc 1,000 \text{ m}$$



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

Complete the conversion.

$$\underline{\hspace{2cm}} \text{ km} = 12,000 \text{ m}$$

9. Linear Measurement Conversions
(Meters & Kilometers)

Complete the conversion.

$$18 \text{ km} = \underline{\hspace{2cm}} \text{ m}$$

10. Linear Measurement Conversions
(Meters & Kilometers)

Compare.
Use $<$, $>$, or $=$.

$$6 \text{ km} \bigcirc 12,000 \text{ m}$$



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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?

Complete the conversion.

$$\underline{\hspace{2cm}} \text{ km} = 15,000 \text{ m}$$

13. Linear Measurement Conversions
(Meters & Kilometers)

Complete the conversion.

$$24 \text{ km} = \underline{\hspace{2cm}} \text{ m}$$

14. Linear Measurement Conversions
(Meters & Kilometers)

Compare.
Use $<$, $>$, or $=$.

$$3 \text{ km} \bigcirc 8,000 \text{ m}$$



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

Complete the conversion.

$$\underline{\hspace{2cm}} \text{ km} = 10,000 \text{ m}$$

17. Linear Measurement Conversions
(Meters & Kilometers)

Complete the conversion.

$$7 \text{ km} = \underline{\hspace{2cm}} \text{ m}$$

18. Linear Measurement Conversions
(Meters & Kilometers)

Compare.
Use $<$, $>$, or $=$.

$$20,000 \text{ m} \bigcirc 20 \text{ km}$$



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

Complete the conversion.

$$\underline{\hspace{2cm}} \text{ km} = 16,000 \text{ m}$$

21. Linear Measurement Conversions
(Meters & Kilometers)

Complete the conversion.

$$19 \text{ km} = \underline{\hspace{2cm}} \text{ m}$$

22. Linear Measurement Conversions
(Meters & Kilometers)

Compare.
Use $<$, $>$, or $=$.

$$13,000 \text{ m} \bigcirc 3 \text{ km}$$



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

Complete the conversion.

$$\underline{\hspace{2cm}} \text{ km} = 6,000 \text{ m}$$

25. Linear Measurement Conversions
(Meters & Kilometers)

Complete the conversion.

$$14 \text{ km} = \underline{\hspace{2cm}} \text{ m}$$

26. Linear Measurement Conversions
(Meters & Kilometers)

Compare.
Use $<$, $>$, or $=$.

$$2,500 \text{ m} \bigcirc 25 \text{ km}$$



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

Complete the conversion.

$$\underline{\hspace{2cm}} \text{ km} = 23,000 \text{ m}$$

29. Linear Measurement Conversions
(Meters & Kilometers)

Complete the conversion.

$$8 \text{ km} = \underline{\hspace{2cm}} \text{ m}$$

30. Linear Measurement Conversions
(Meters & Kilometers)

Compare.
Use $<$, $>$, or $=$.

$$26 \text{ km} \bigcirc 24,000 \text{ m}$$



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Name: _____

Task Cards: Linear Measurement Conversions

Meters and Kilometers

1. _____ km = _____ m

16. _____ km = _____ m

2. _____ m ○ _____ km

17. _____ km = _____ m

3. _____ meters

18. _____ m ○ _____ km

4. _____ km = _____ m

19. _____ kilometers



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9. _____ km = _____ m

24. _____ km = _____ m

10. _____ km ○ _____ m

25. _____ km = _____ m

11. _____ kilometers

26. _____ m ○ _____ km

12. _____ km = _____ m

27. _____ meters

13. _____ km = _____ m

28. _____ km = _____ m

14. _____ km ○ _____ m

29. _____ km = _____ m

15. _____ meters

30. _____ km ○ _____ m

ANSWER KEY

Task Cards: Linear Measurement Conversions

Meters and Kilometers

1. 2 km = 2,000 m

16. 10 km = 10,000 m

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14. 3 km $<$ 8,000 m

29. 8 km = 8,000 m

15. 12,000 meters

30. 26 km $>$ 24,000 m