Linear Measurement Conversions
Meters and Kilometers

1 kilometer (km) = 1,000 meters (m)

example: \( 4 \text{ km} = 4,000 \text{ m} \)
\[ 4 \times 1,000 = 4,000 \]

a. \( 3 \text{ km} = \) ________ m 
b. \( 2 \text{ km} = \) ________ m 

c. \( \text{_________ km} = 5,000 \text{ m} \)
d. \( \text{_________ km} = 8,000 \text{ m} \)

k. \( \text{_________ km} = 20,000 \text{ m} \)
l. \( \text{_________ km} = 18,000 \text{ m} \)

m. Elyse ran for 3 kilometers and walked for 2,000 meters. How many more meters did she run than walk?

answer: __________________________

n. Cory walks 1,000 meters to the bus stop. Then he rides the bus 3,000 meters to school. How many kilometers does Cory travel to get to school?

answer: __________________________

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answer: \(1,000\ \text{meters}\)

answer: \(4\ \text{kilometers}\)

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