$\qquad$

## Linear Measurement Conversions

Meters and Kilometers

1 kilometer $(\mathrm{km})=1,000$ meters $(\mathrm{m})$
example: $4 \mathrm{~km}=4,000$ $4 \times 1,000=4,000$
a. $3 \mathrm{~km}=$ $\qquad$ m
b. $2 \mathrm{~km}=$ $\qquad$ m
C. $\qquad$ $\mathrm{km}=5,000 \mathrm{~m}$
d. $\qquad$ $\mathrm{km}=8,000 \mathrm{~m}$


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k. $\qquad$ $\mathrm{km}=20,000 \mathrm{~m}$
I. $\qquad$ $\mathrm{km}=18,000 \mathrm{~m}$
m. Elyse ran for 3 kilometers and walked for 2,000 meters. How many more meters did she run than walk?
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?
$\qquad$
$\qquad$

## ANSWER KEY

## Linear Measurement Conversions

Meters and Kilometers

1 kilometer $(\mathrm{km})=1,000$ meters $(\mathrm{m})$
example: $4 \mathrm{~km}=$ $\qquad$ m

# Preview 

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$\square$
$\qquad$ answer: 4 kilometers

