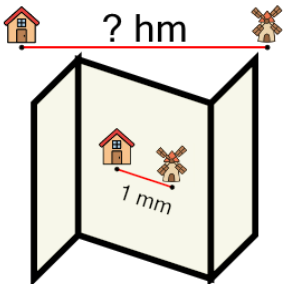


Metric Unit Scale on Map - Find Actual - Power of 10 (to 1000000) - Change Single Unit

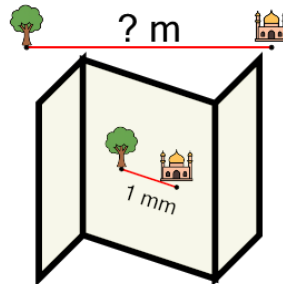
1 The map has a scale of 1:10,000. How many hectometers would 1 mm on the map represent?



Scale: 1:10,000

A	0.1 hm	B	0.01 hm
C	1 hm	D	10 hm

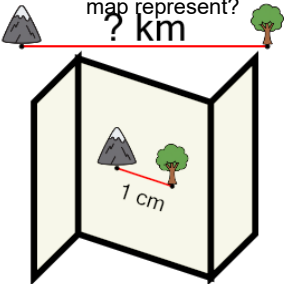
2 The map has a scale of 1:1,000. How many meters would 1 mm on the map represent?



Scale: 1:1,000

A	1,000 m	B	1 m
C	100 m	D	10 m
E	0.001 m		

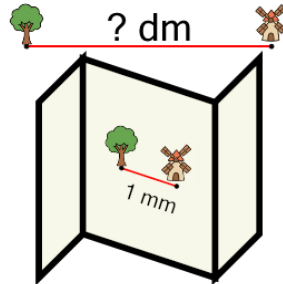
3 The map has a scale of 1:1,000,000. How many kilometers would 1 cm on the map represent?



Scale: 1:1,000,000

A	1,000 km	B	1 km
C	10,000 km	D	100 km
E	10 km	F	0.1 km

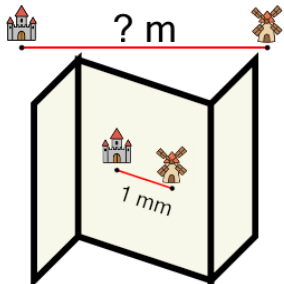
4 The map has a scale of 1:1,000. How many decimeters would 1 mm on the map represent?



Scale: 1:1,000

A	10 dm	B	0.01 dm
C	100 dm	D	1 dm
E	0.1 dm	F	10,000 dm

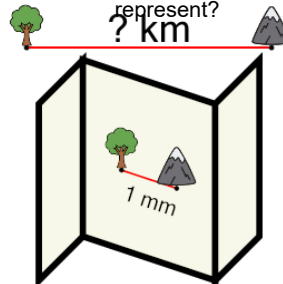
5 The map has a scale of 1:1,000. How many meters would 1 mm on the map represent?



Scale: 1:1,000

A	0.01 m	B	0.001 m
C	10 m	D	0.1 m
E	100 m	F	1 m

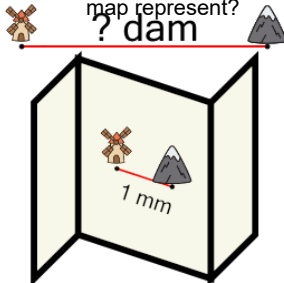
6 The map has a scale of 1:100,000. How many kilometers would 1 mm on the map represent?



Scale: 1:100,000

A	10 km	B	100 km
C	0.0001 km	D	1 km
E	0.1 km	F	0.01 km

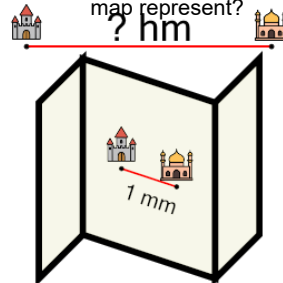
7 The map has a scale of 1:100,000. How many decameters would 1 mm on the map represent?



Scale: 1:100,000

A	1,000 dam	B	0.01 dam
C	10 dam	D	1 dam

8 The map has a scale of 1:100,000. How many hectometers would 1 mm on the map represent?



Scale: 1:100,000

A	100 hm	B	10 hm
C	1 hm	D	0.001 hm
E	0.1 hm		