

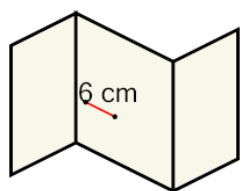


Math worksheet on 'Metric Unit Scale on Map - Fine Actual - Less than 1000 - Same Unit (Level 1)'. Part a broader unit on 'Measurement Conversion and Ma Scale - Intro - Metric'

Learn online:

app.mobius.academy/math/units/measurement_unit_conversion_and_scale_intro_me

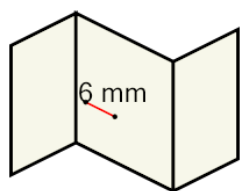
1 The map has a scale of 1:80. How many centimeters would 6 cm on the map represent?



Scale: 1:80

a	0.48 cm	b	480,000 cm
c	480 cm	d	4,800 cm
e	48 cm	f	4.8 cm

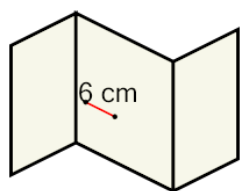
2 The map has a scale of 1:50. How many millimeters would 6 mm on the map represent?



Scale: 1:50

a	30 mm	b	300,000 mm
c	30,000 mm	d	0.3 mm
e	300 mm		

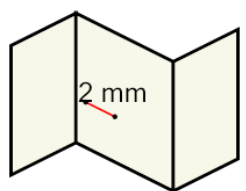
3 The map has a scale of 1:300. How many centimeters would 6 cm on the map represent?



Scale: 1:300

a	18,000 cm	b	18 cm
c	180 cm	d	180,000 cm
e	1,800 cm	f	1.8 cm

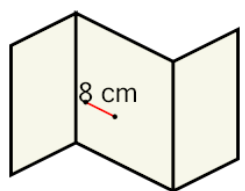
4 The map has a scale of 1:800. How many millimeters would 2 mm on the map represent?



Scale: 1:800

a	1,600,000 mm
b	1.6 mm
c	1,600 mm
d	16,000 mm
e	160,000 mm

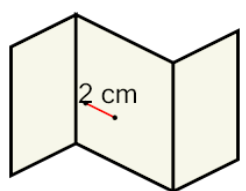
5 The map has a scale of 1:4,000. How many centimeters would 8 cm on the map represent?



Scale: 1:4,000

a	320,000 cm
b	32,000,000 cm
c	32,000 cm
d	320 cm
e	3,200,000 cm
f	3,200 cm

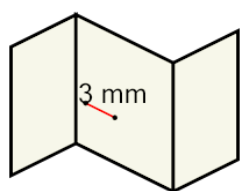
6 The map has a scale of 1:4,000. How many centimeters would 2 cm on the map represent?



Scale: 1:4,000

a	80 cm
b	800,000 cm
c	8 cm
d	8,000,000 cm
e	8,000 cm
f	800 cm

7 The map has a scale of 1:6,000. How many millimeters would 3 mm on the map represent?



Scale: 1:6,000

a	18,000 mm
b	1,800,000 mm
c	180 mm
d	18 mm
e	1,800 mm
f	180,000 mm