

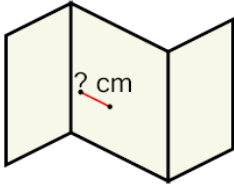


Math worksheet on 'Metric Unit Scale on Map - Fine Map Measurement - Less than 1000 - Same Single Unit (Level 1)'. Part of a broader unit on 'Measurement Conversion and Map Scale - Intro - Metric'

Learn online:

app.mobius.academy/math/units/measurement_unit_conversion_and_scale_intro_m

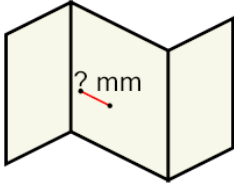
1 The map has a scale of 1:50. How many centimeters on the map would represent 50 cm?



Scale: 1:50

a	1 cm	b	0.001 cm
c	0.01 cm	d	0.1 cm
e	10 cm	f	100 cm

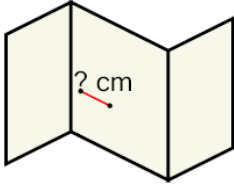
2 The map has a scale of 1:20. How many millimeters on the map would represent 20 mm?



Scale: 1:20

a	0.01 mm	b	0.1 mm
c	100 mm	d	1 mm
e	1,000 mm	f	0.001 mm

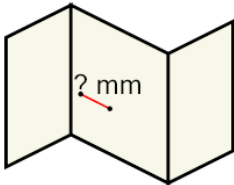
3 The map has a scale of 1:20. How many centimeters on the map would represent 20 cm?



Scale: 1:20

a	100 cm	b	0.1 cm
c	1 cm	d	1,000 cm
e	10 cm	f	0.001 cm

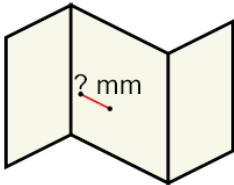
4 The map has a scale of 1:90. How many millimeters on the map would represent 90 mm?



Scale: 1:90

a	100 mm	b	1,000 mm
c	10 mm	d	1 mm
e	0.01 mm	f	0.001 mm

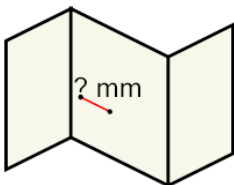
5 The map has a scale of 1:9,000. How many millimeters on the map would represent 9,000 mm?



Scale: 1:9,000

a	0.01 mm	b	1 mm
c	0.001 mm	d	0.1 mm
e	1,000 mm		

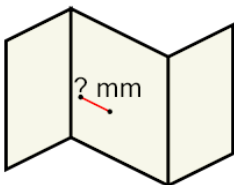
6 The map has a scale of 1:70. How many millimeters on the map would represent 70 mm?



Scale: 1:70

a	0.01 mm	b	10 mm
c	100 mm	d	0.1 mm
e	1 mm	f	1,000 mm

7 The map has a scale of 1:500. How many millimeters on the map would represent 500 mm?



Scale: 1:500

a	100 mm	b	10 mm
c	1 mm	d	1,000 mm
e	0.001 mm		