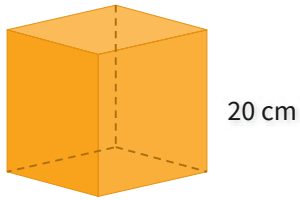
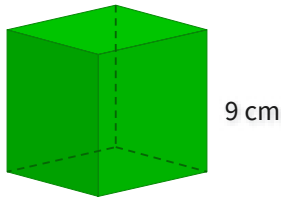


#1

The figures below are similar. What is h ?



20 cm



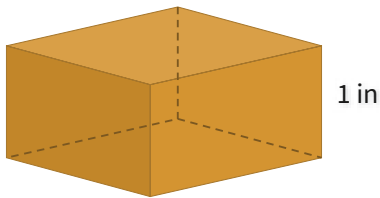
h

- 12 centimeters
- 8 centimeters
- 9 centimeters
- 7 centimeters

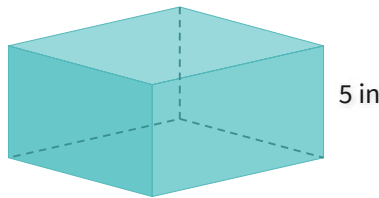
Show your work

#2

The figures below are similar. What is t ?



2 in



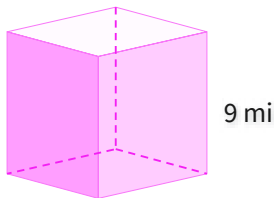
t

- 11 inches
- 12 inches
- 10 inches
- 8 inches

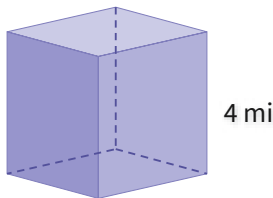
Show your work

#3

The figures below are similar. What is j ?



9 mi



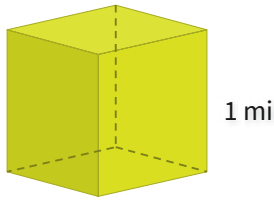
i

- 2 miles
- 6 miles
- 3 miles
- 4 miles

Show your work

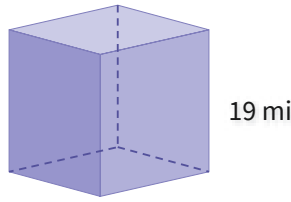
#4

The figures below are similar. What is e ?



e

- 3 miles
- 4 miles



19 mi

- 1 miles
- 2 miles

Show your work

#5

The figures below are similar. What is f ?



f

feet

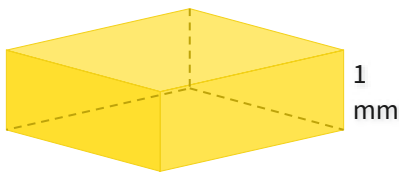


1 ft

Show your work

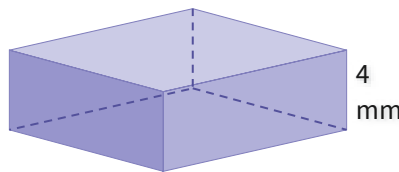
#6

The figures below are similar. What is e ?



e

millimeters

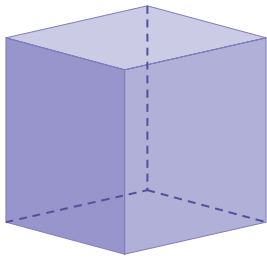


12 mm

Show your work

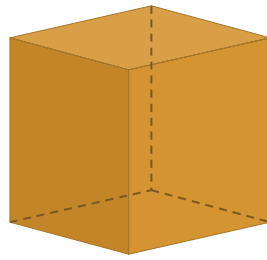
#7

The figures below are similar. What is q ?



3 mm

q



10 mm

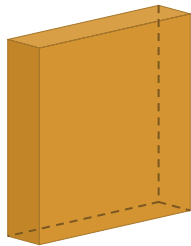
10 mm

millimeters

Show your work

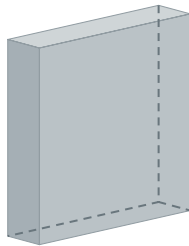
#8

The figures below are similar. What is k ?



8 ft

2 ft



16 ft

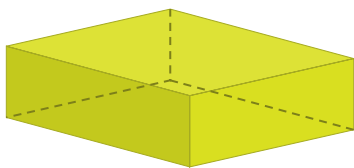
k

feet

Show your work

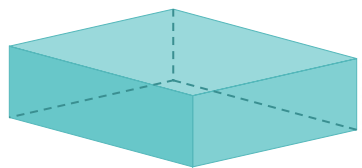
#9

The figures below are similar. What is i ?



1 cm

4 cm



2 cm

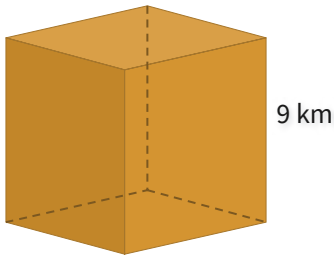
i

centimeters

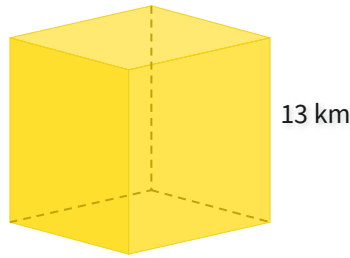
Show your work

#10

The figures below are similar. What is a?



a



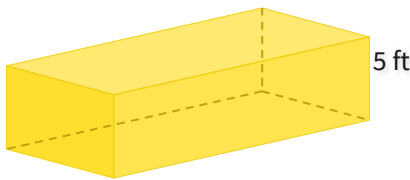
13 km

kilometers

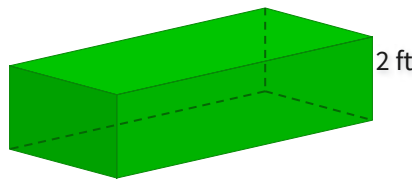
Show your work

#11

The figures below are similar. What is e?



e



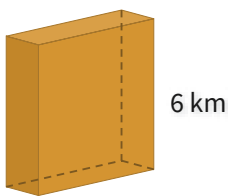
4 ft

feet

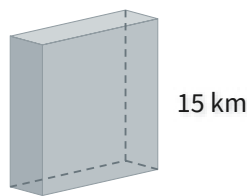
Show your work

#12

The figures below are similar. What is h?



2 km



h

3 kilometers

6 kilometers

5 kilometers

4 kilometers

Show your work

Question	Answer
#1	choice 3
#2	choice 3
#3	choice 4
#4	choice 2
#5	5
#6	3
#7	3
#8	4
#9	8
#10	9
#11	10
#12	choice 3