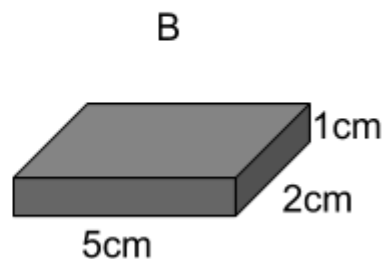
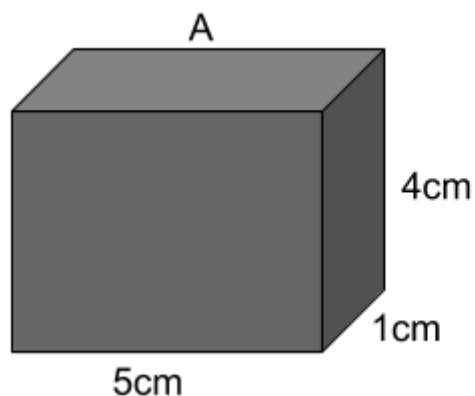


Q1 (Volume) Day 104

Name: _____

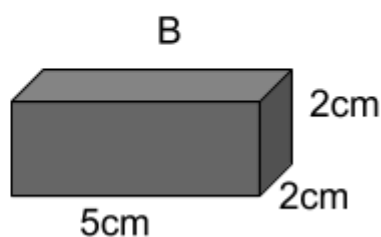
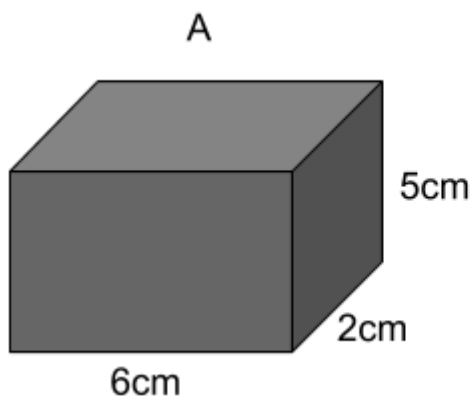
1. Look at the two cuboids below.



Fill in the sentence below with the correct number to make the statement correct.

The volume of cuboid A is _____ times the volume of cuboid B.

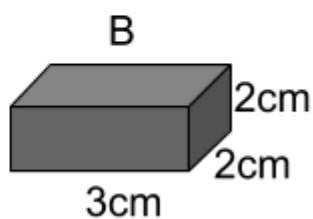
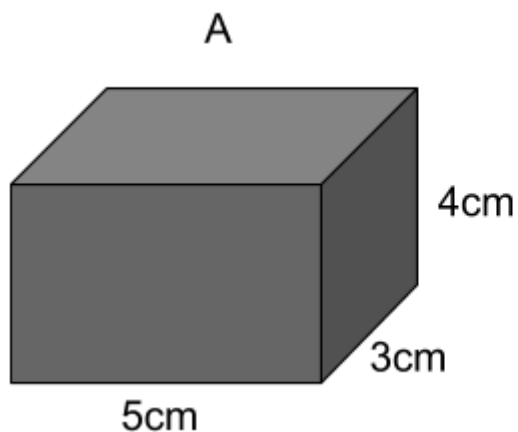
2. Look at the two cuboids below.



Fill in the sentence below with the correct number to make the statement correct.

The volume of cuboid A is _____ times the volume of cuboid B.

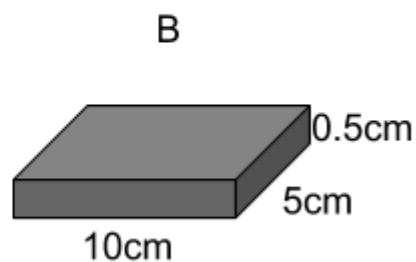
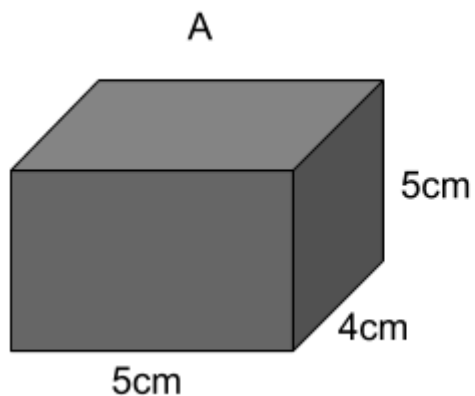
3. Look at the two cuboids below.



Fill in the sentence below with the correct number to make the statement correct.

The volume of cuboid A is _____ times the volume of cuboid B.

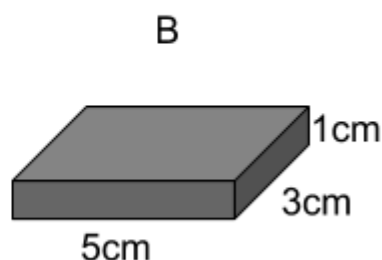
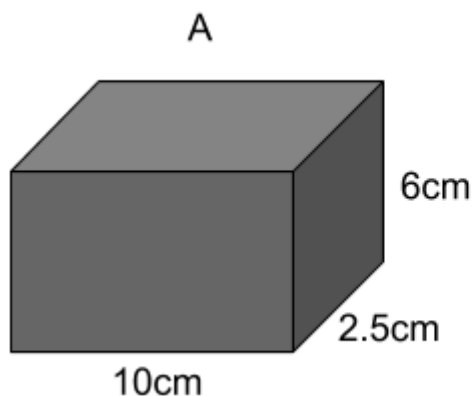
4. Look at the two cuboids below.



Fill in the sentence below with the correct number to make the statement correct.

The volume of cuboid A is _____ times the volume of cuboid B.

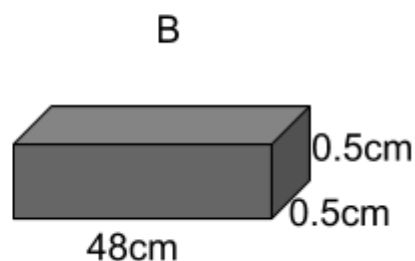
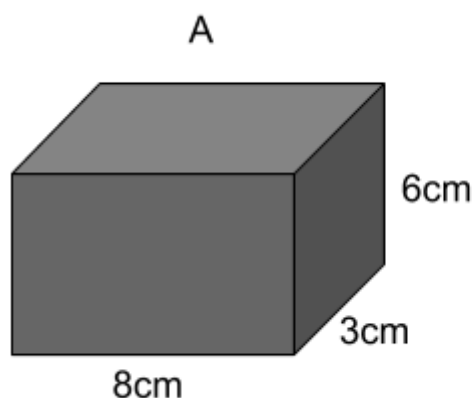
5. Look at the two cuboids below.



Fill in the sentence below with the correct number to make the statement correct.

The volume of cuboid A is _____times the volume of cuboid B.

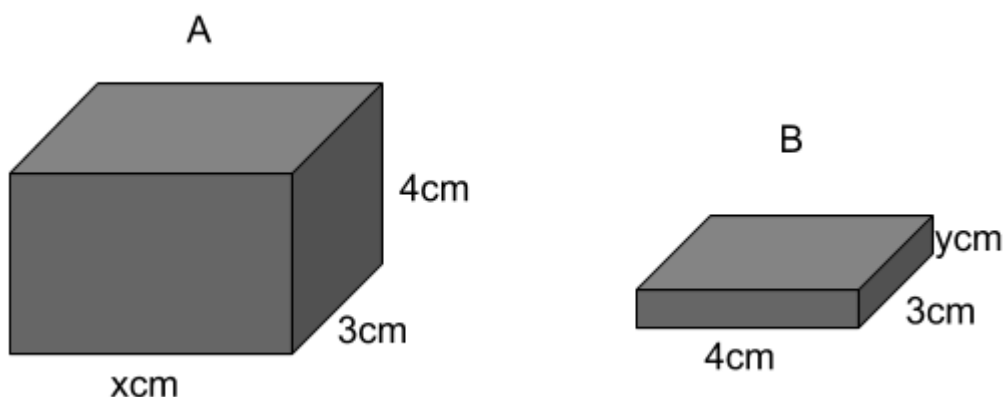
6. Look at the two cuboids below.



Fill in the sentence below with the correct number to make the statement correct.

The volume of cuboid A is _____times the volume of cuboid B.

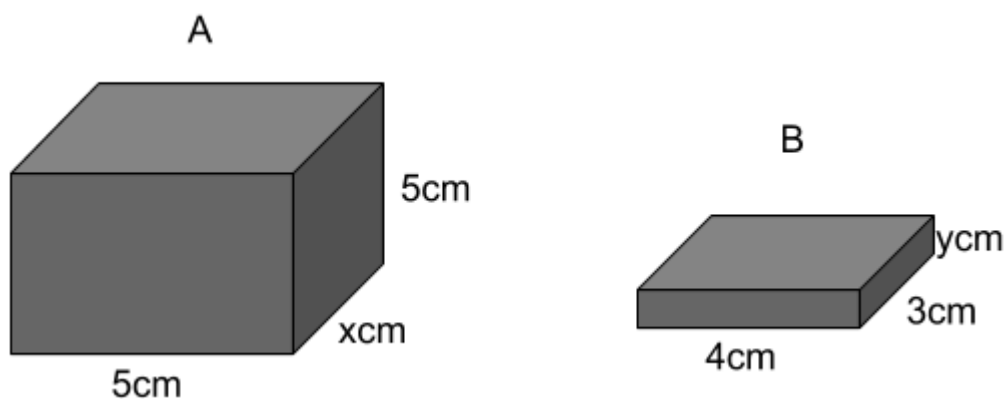
7. Look at the two cuboids below. The volume of cuboid A is 120cm^3 . The volume of cuboid B is 24cm^3 .



Fill in the sentence below with the correct number to make the statement correct.

The length of x is _____ times the length of y .

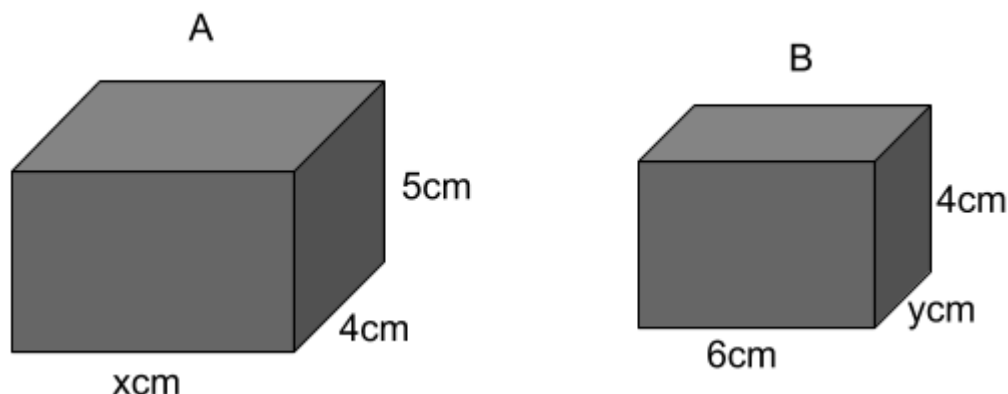
8. Look at the two cuboids below. The volume of cuboid A is 100cm^3 . The volume of cuboid B is 12cm^3 .



Fill in the sentence below with the correct number to make the statement correct.

The length of x is _____ times the length of y .

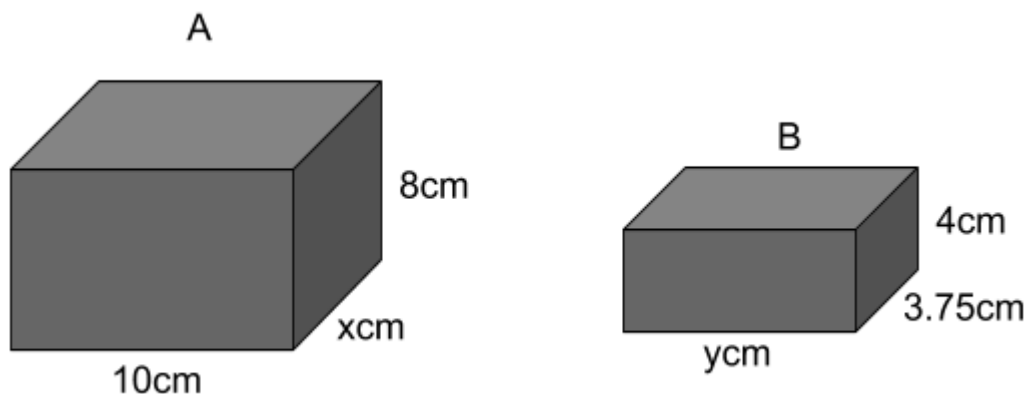
9. Look at the two cuboids below. The volume of cuboid A is 160cm^3 . The volume of cuboid B is 48cm^3 .



Fill in the sentence below with the correct number to make the statement correct.

The length of x is _____ times the length of y .

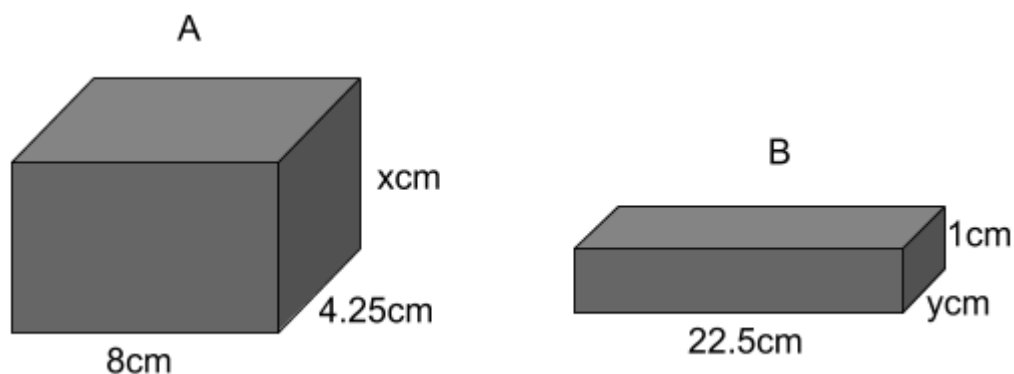
10. Look at the two cuboids below. The volume of cuboid A is 240cm^3 . The volume of cuboid B is 90cm^3 .



Fill in the sentence below with the correct number to make the statement correct.

The length of y is _____ times the length of x .

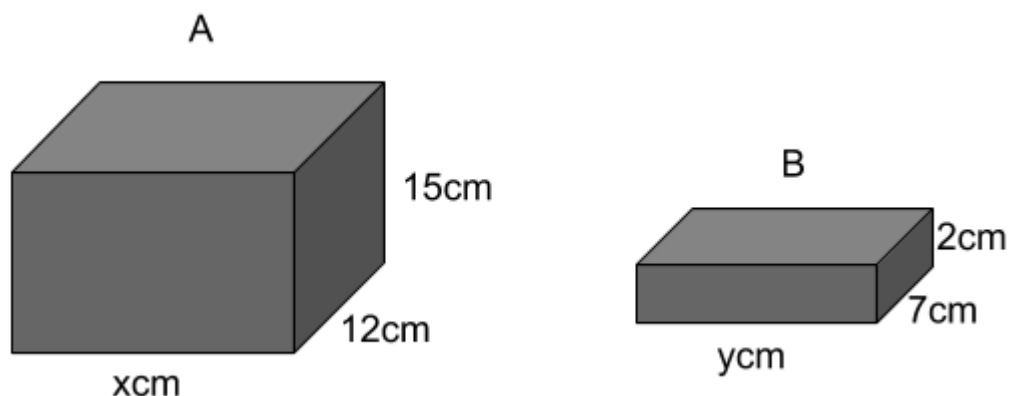
11. Look at the two cuboids below. The volume of cuboid A is 170cm^3 . The volume of cuboid B is 45cm^3 .



Fill in the sentence below with the correct number to make the statement correct.

The length of x is _____ times the length of y .

12. Look at the two cuboids below. The volume of cuboid A is 3600cm^3 . The volume of cuboid B is 140cm^3 .



Fill in the sentence below with the correct number to make the statement correct.

The length of x is _____ times the length of y .

Answers

1. 2
2. 3
3. 5
4. 4
5. 10
6. 12
7. 5
8. 4
9. 4
- 10.2
- 11.2.5
- 12.2