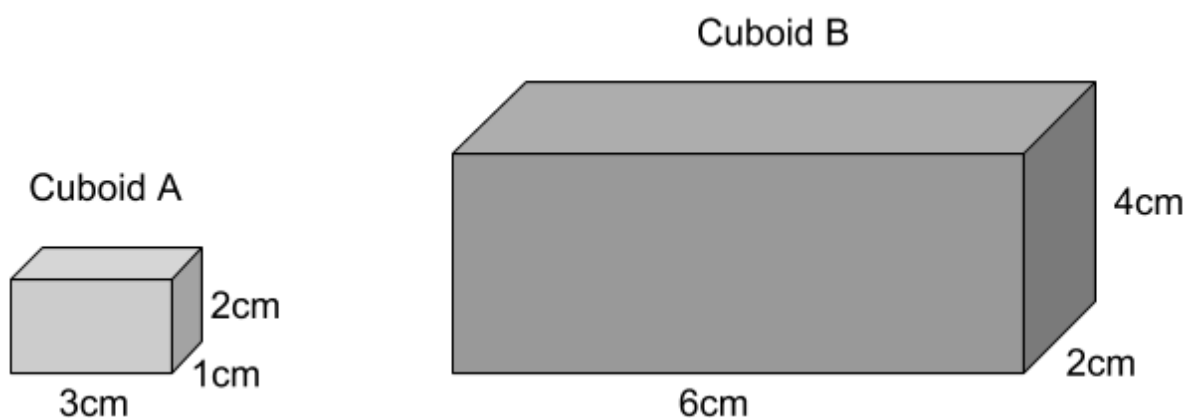


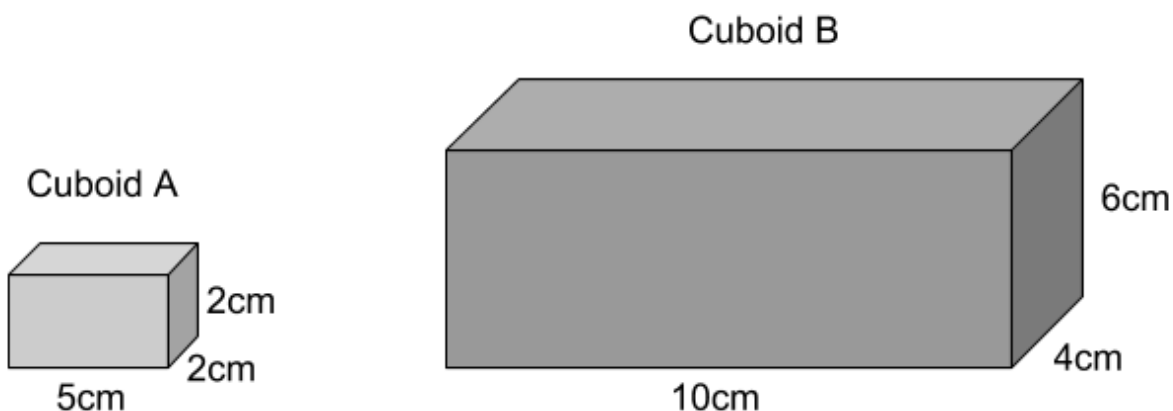
Q1 (Volume) Day 86 Name: _____

1. Look at cuboid A and cuboid B below.



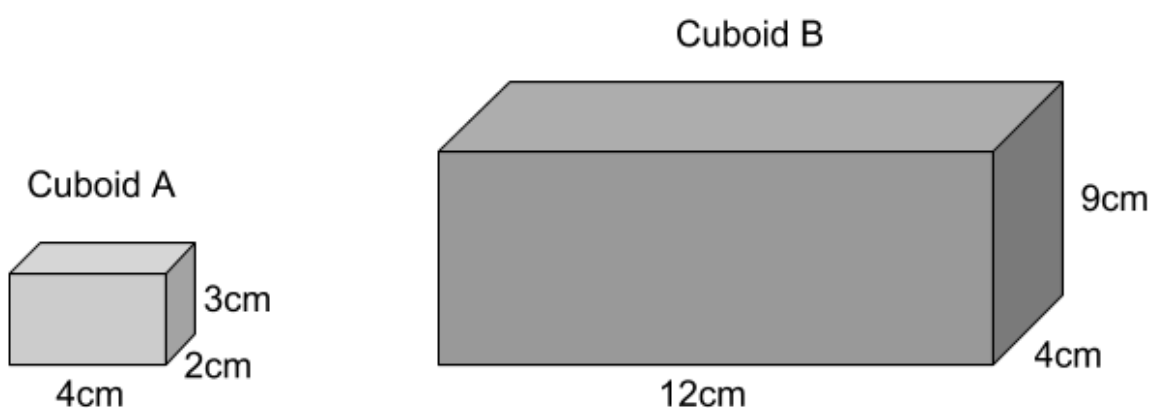
How many **cuboid As** can fit into cuboid B? Write your answer in the space below.

2. Look at cuboid A and cuboid B below.



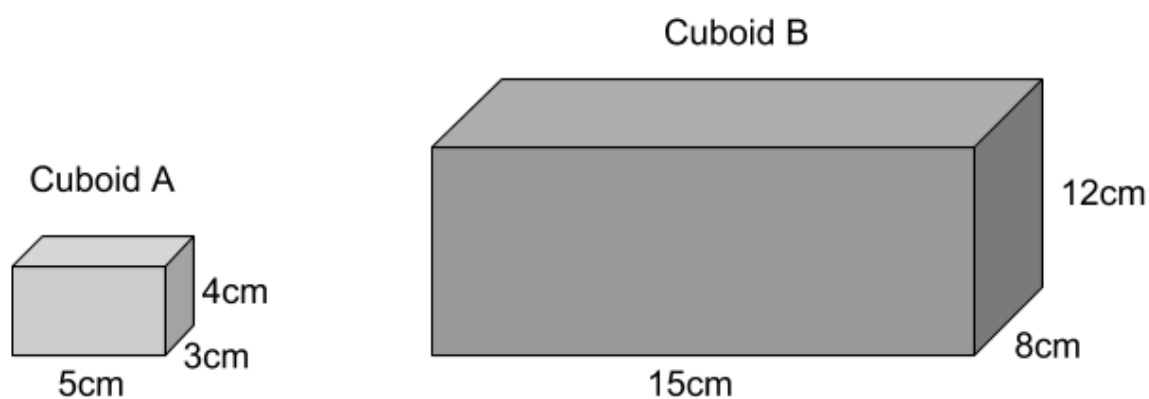
How many **cuboid As** can fit into cuboid B? Write your answer in the space below.

3. Look at cuboid A and cuboid B below.



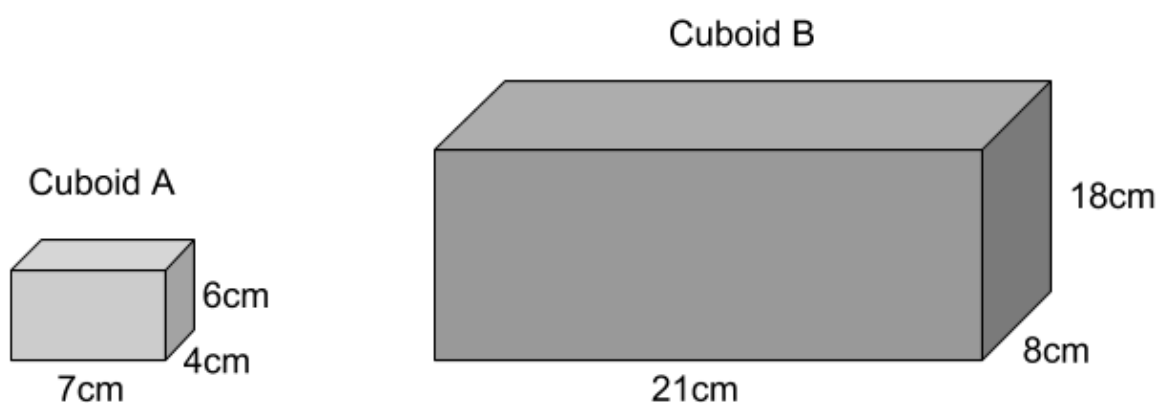
How many **cuboid As** can fit into **cuboid B**? Write your answer in the space below.

4. Look at cuboid A and cuboid B below.



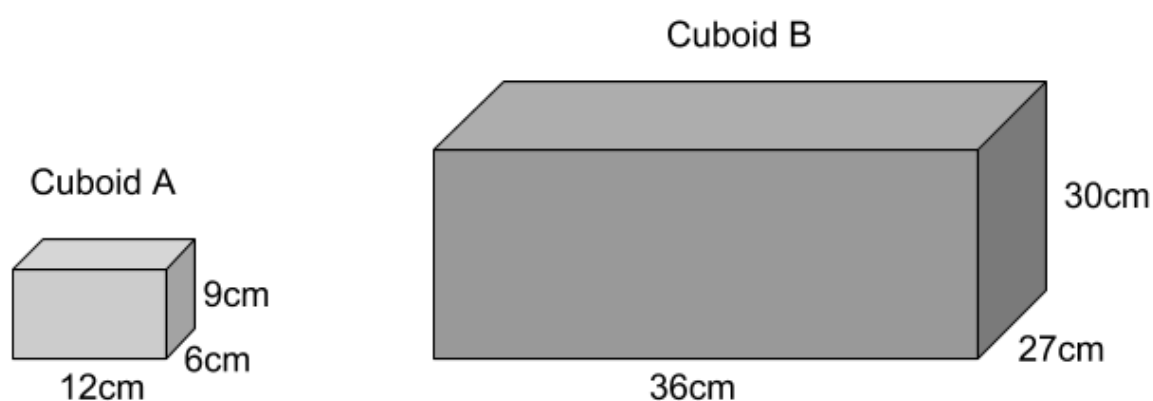
How many **cuboid As** can fit into **cuboid B**? Write your answer in the space below.

5. Look at cuboid A and cuboid B below.



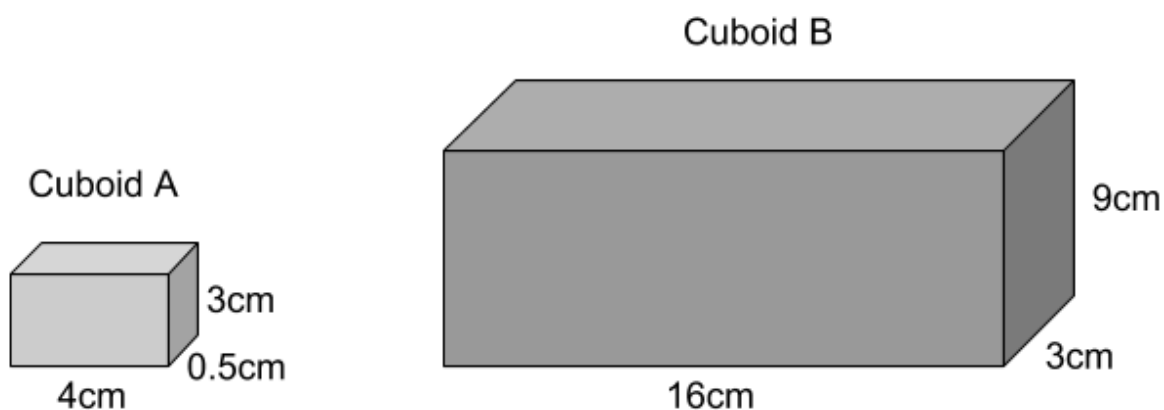
How many **cuboid As** can fit into **cuboid B**? Write your answer in the space below.

6. Look at cuboid A and cuboid B below.



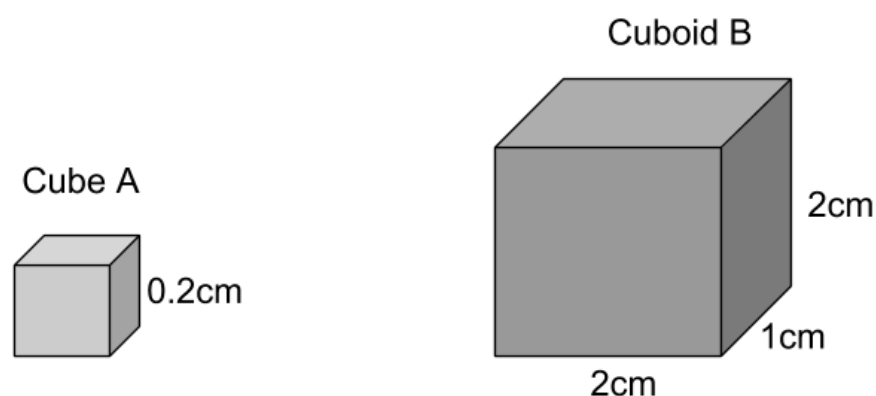
How many **cuboid As** can fit into **cuboid B**? Write your answer in the space below.

7. Look at cuboid A and cuboid B below.



How many **cuboid As** can fit into **cuboid B**? Write your answer in the space below.

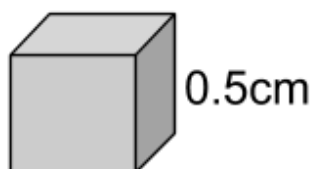
8. Look at cube A and cuboid B below.



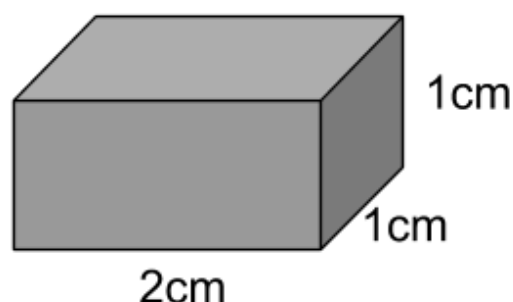
How many **cube As** can fit into **cuboid B**? Write your answer in the space below.

9. Look at cube A and cuboid B below.

Cube A



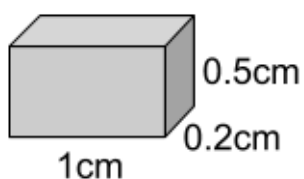
Cuboid B



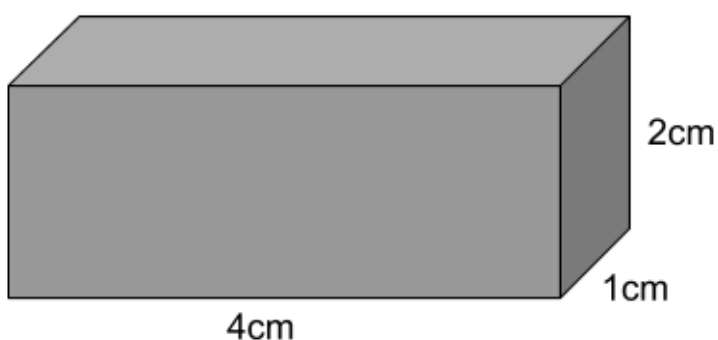
How many **cube As** can fit into **cuboid B**? Write your answer in the space below.

10. Look at cuboid A and cuboid B below.

Cuboid A

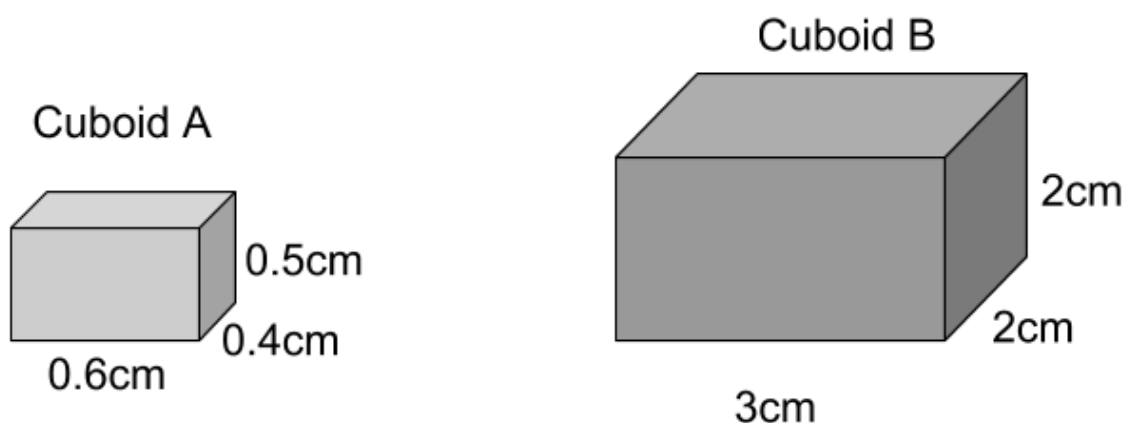


Cuboid B



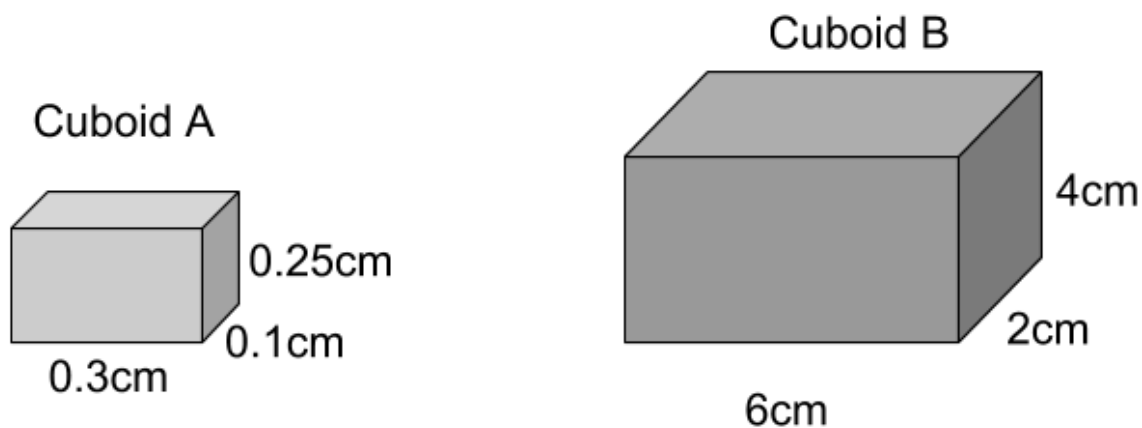
How many **cuboid As** can fit into **cuboid B**? Write your answer in the space below.

11. Look at cuboid A and cuboid B below.



How many **cuboid As** can fit into **cuboid B**? Write your answer in the space below.

12. Look at cuboid A and cuboid B below.



How many **cuboid As** can fit into **cuboid B**? Write your answer in the space below.

Answers

- 1. 8**
- 2. 12**
- 3. 18**
- 4. 24**
- 5. 18**
- 6. 45**
- 7. 72**
- 8. 500**
- 9. 16**
- 10.80**
- 11.100**
- 12.6400**