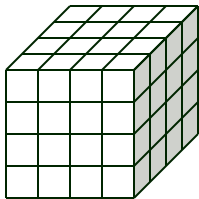


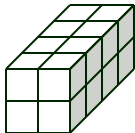
Understand volume as filling a solid with unit cubes

NAME	DATE	SCORE / 10
------	------	------------

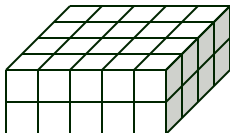
- 1** The solid below is built from unit cubes with no gaps. How many unit cubes are in the solid?



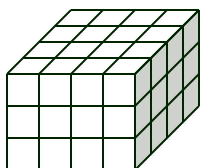
- 2** The solid below is built from unit cubes with no gaps. What is the volume, in cubic units, of the solid?



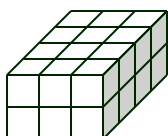
- 3** The solid below is built from unit cubes with no gaps. What is the volume, in cubic units, of the solid?



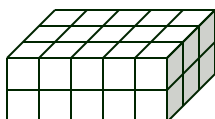
- 4** The solid below is built from unit cubes with no gaps. What is the volume, in cubic units, of the solid?



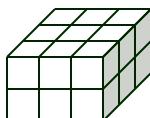
- 5** The solid below is built from unit cubes with no gaps. What is the volume, in cubic units, of the solid?



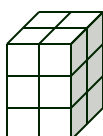
- 6** The solid below is built from unit cubes with no gaps. How many unit cubes are in the solid?



- 7** The solid below is built from unit cubes with no gaps. What is the volume, in cubic units, of the solid?

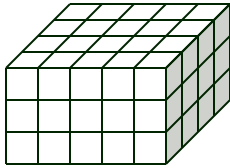


- 8** The solid below is built from unit cubes with no gaps. What is the volume, in cubic units, of the solid?



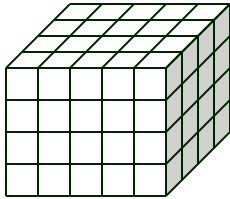
9

The solid below is built from unit cubes with no gaps. What is the volume, in cubic units, of the solid?



10

The solid below is built from unit cubes with no gaps. What is the volume, in cubic units, of the solid?



Understand volume as filling a solid with unit cubes

1	64
----------	-----------

3	40
----------	-----------

5	24
----------	-----------

7	18
----------	-----------

9	60
----------	-----------

2	16
----------	-----------

4	48
----------	-----------

6	30
----------	-----------

8	12
----------	-----------

10	80
-----------	-----------