Volume Cubed # 1

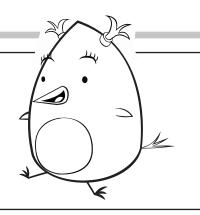
Volume is the measure of space inside of a solid object. Volume is measured in **cubic units (cm³).**



 $= 1 \text{ cubic cm or } 1 \text{ cm}^3$

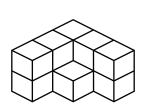


 $=4cm^3$



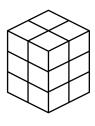
Directions: Count the number of centimeter cubes to find the volume of the objects.

1.



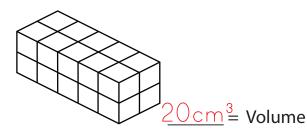
 $11 \text{cm}^3 = \text{Volume}$

2.

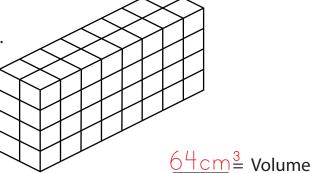


 $12cm^{\frac{3}{2}}$ Volume

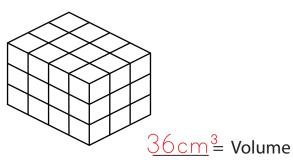
3.



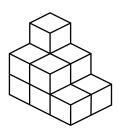
4.



5.



6.



 11cm^3 Volume