C. Solve this word problems:-

(1) Number of cubes arranged = 72
Number of cubes in length = 9
Number of cubes in layares = 4
The required volume of the's cuboid = 72 cucm = $l \times b \times h$
Required breadth = $\frac{\text{Volume}}{\text{Length} \times \text{height}} = \frac{72 \text{ cucm}}{9\text{cm} \times 4\text{cm}} = \frac{72 \text{ cucm}}{36 \text{ sqcm}}$
$= 2\text{cm}$

Ans. The volume of this cuboid is 72 cucm.
Two cubes are arranged breadthwise in the's cuboid.