



## Calculating Cube Numbers:



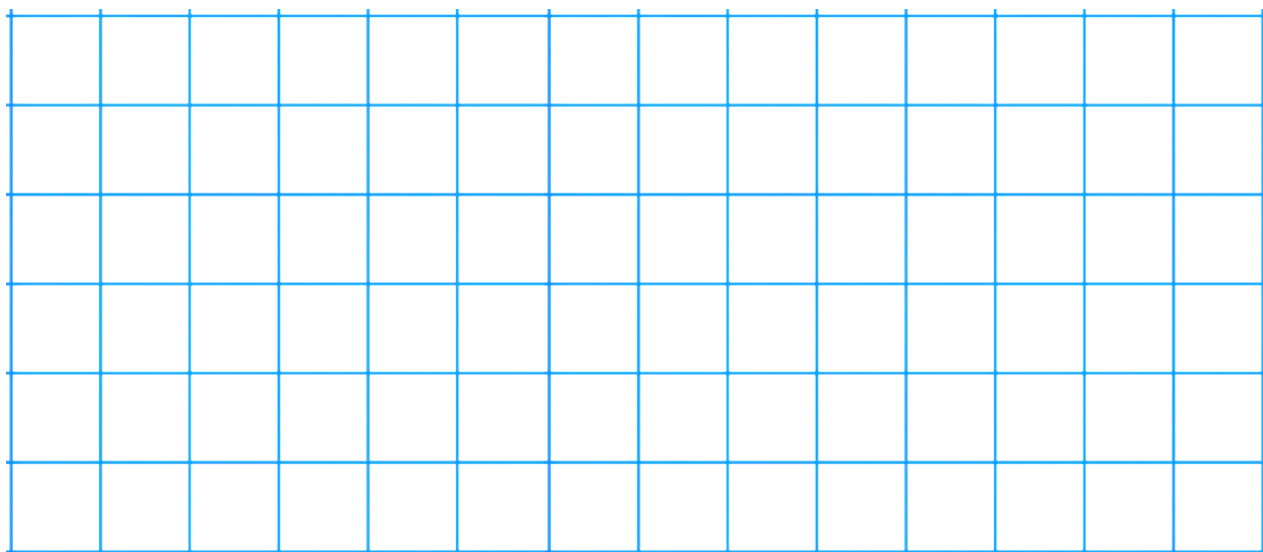
$$4^3 = \boxed{\phantom{000}}$$

$$4 \times 4 \times 4 =$$

Diagram showing the first two 4s multiplied to get 16:

$$4 \times 4 = 16$$

$$5^3 = \boxed{\phantom{000}}$$





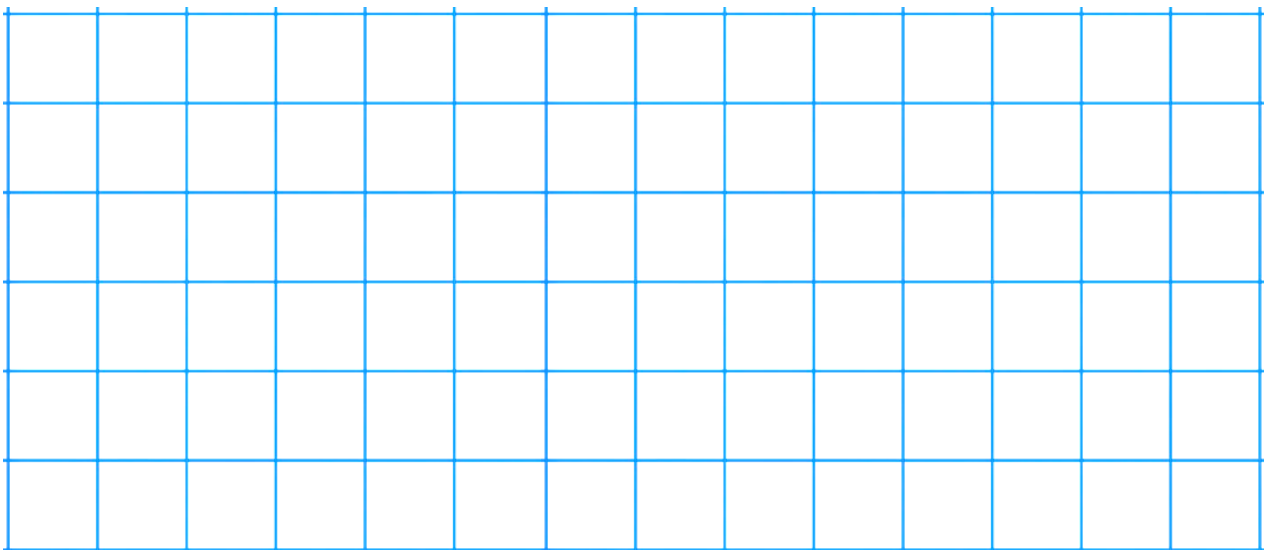
## Calculating Cube Numbers:



$$3^3 = \boxed{\phantom{000}}$$



$$10^3 = \boxed{\phantom{000}}$$





## Create Your Own Calculating Cube Numbers:



$$\square^3 = \square$$

$$\square \times \square \times \square =$$

$$\square^3 = \square$$

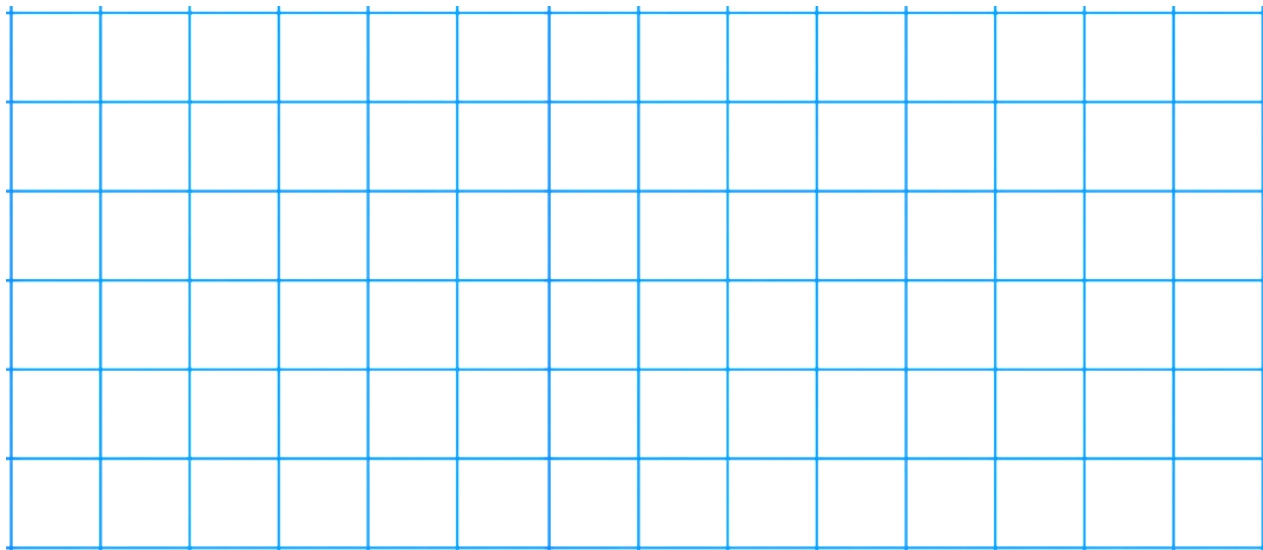
$$\square \times \square \times \square =$$



Create Your Own  
Calculating Cube Numbers:



$$\square^3 = \square$$



$$\square^3 = \square$$

