

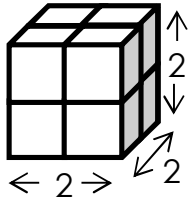
Name:

Date:

Cube Numbers.

A cube number is a number multiplied by itself 3 times. You use the symbol ³ to show a number is cubed.

Example:



2 cubed = $2^3 = 2 \times 2 \times 2 = 8$.

Complete the table:

1 cubed		$1 \times 1 \times 1$	
	2^3		8
3 cubed	3^3		
		$4 \times 4 \times 4$	
5 cubed			

And to finish... Work out the answers to crack the code and solve the riddle!

C	E	3	I	!
1^3	2^3	3^3	4^3	5^3

What could you put in your drink on a hot day?



$\left(\frac{\quad}{64} \quad \frac{\quad}{1} \quad \frac{\quad}{8} \right) \frac{\quad}{27} \quad \frac{\quad}{125}$



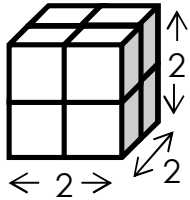
Name:

Date:

Cube Numbers.

A cube number is a number multiplied by itself 3 times. You use the symbol 3 to show a number is cubed.

Example:



$$2 \text{ cubed} = 2^3 = 2 \times 2 \times 2 = 8.$$

Complete the table:

1 cubed	1^3	$1 \times 1 \times 1$	1
2 cubed	2^3	$2 \times 2 \times 2$	8
3 cubed	3^3	$3 \times 3 \times 3$	27
4 cubed	4^3	$4 \times 4 \times 4$	64
5 cubed	5^3	$5 \times 5 \times 5$	125

And to finish... Work out the answers to crack the code and solve the riddle!

C	E	3	I	!
1^3	2^3	3^3	4^3	5^3

What could you put in your drink on a hot day?



$$\left(\frac{\mathbf{I}}{64} \frac{\mathbf{C}}{1} \frac{\mathbf{E}}{8} \right)^3 \frac{\mathbf{!}}{27} \frac{\mathbf{!}}{125}$$

