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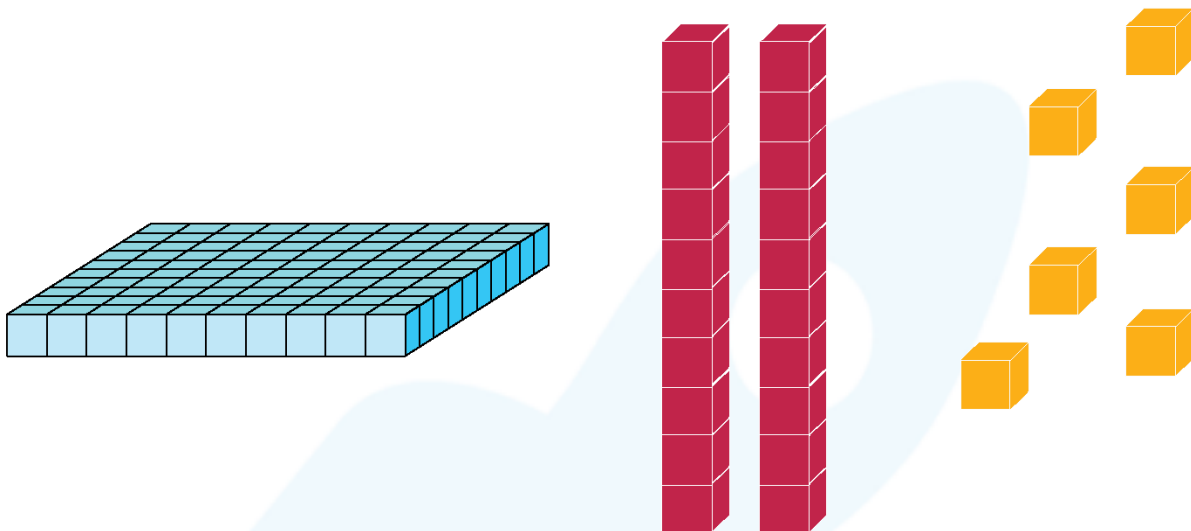
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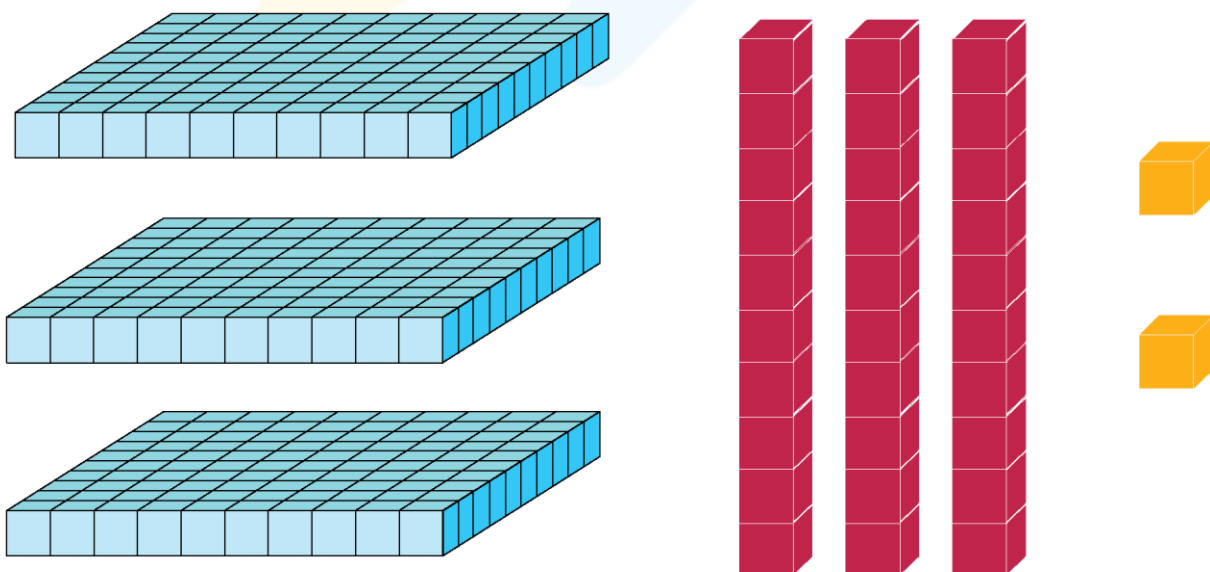
Hundreds Tens and Ones Worksheets 2nd Grade

- 1) Identify the number if the blue flats represent the hundreds, red rods represent the tens and yellow cubes represent ones.



____ hundreds + ____ tens + ____ ones

- 2) Identify the number if the blue flats represent the hundreds, red rods represent the tens and yellow cubes represent ones. _____



____ hundreds + ____ tens + ____ ones

3) Find the number.

a) 7 hundreds + 8 tens + 1 ones = _____

b) 9 hundreds + 4 tens + 7 ones = _____

4) Choose the number using the given clues.

I. I am an odd number.

II. I am a multiple of 5.

a) 326

b) 213

c) 115

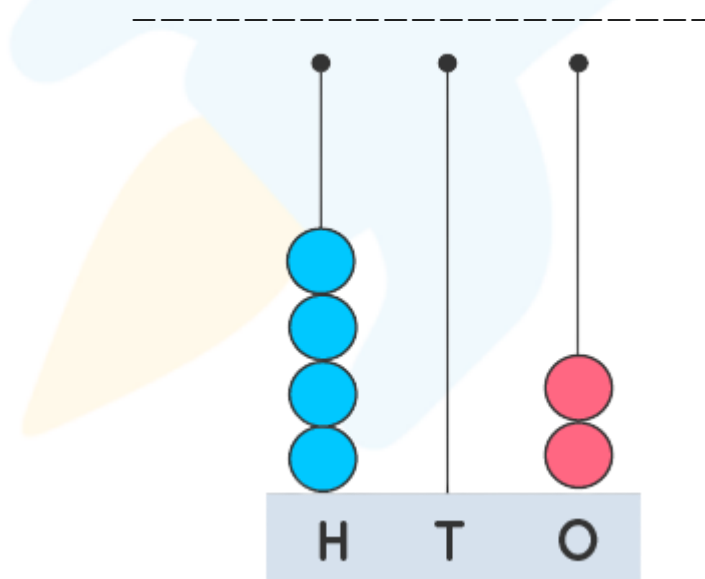
5) Add ones, tens and hundreds to the given number.

$736 + 2 =$ _____

$736 + 20 =$ _____

$736 + 200 =$ _____

6) Read the number in the abacus and write its number name.



7) Which digit is in the tens place in the number 832?

a) 2

b) 3

c) 8

8) Arrange the numbers 5, 7, 1 in such a way that you make

a) the biggest number out of them _____

b) the smallest number out of them _____

9) Choose the correct answer: $2 + 20 + 600$

- a) 226
- b) 602
- c) 622

10) 782 is 7 hundreds + 8 tens + 2 ones. What is the other way to make 782?

- a) 7 hundreds + 2 ones
- b) 7 hundreds + 9 tens + 1 ones
- c) 7 hundreds + 8 tens + 12 ones



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- Gary Schwartz

"Cuemath is great because my son has a one-on-one interaction with the teacher. The instructor has developed his confidence and I can see progress in his work. One-on-one interaction is perfect and a great bonus."

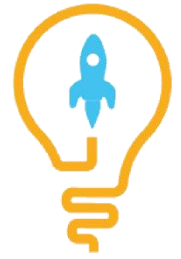
- Kirk Riley

"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect. She is extremely patient and generous with Miranda."

- Barbara Cabrera

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**ANSWERS**

1)	1 hundreds + 2 tens + 6 ones
2)	3 hundreds + 3 tens + 2 ones
3)	781 947
4)	c) 115
5)	738 756 936
6)	402 four hundred two

7)	b
8)	751 157
9)	c) 622
10)	Option c) 7 hundreds + 8 tens + 12 ones

FUN FACT

1. In Math, every digit of a number has a place value.
2. The position of the number determines the value of the number.
3. The place value can be represented using base-ten blocks.

