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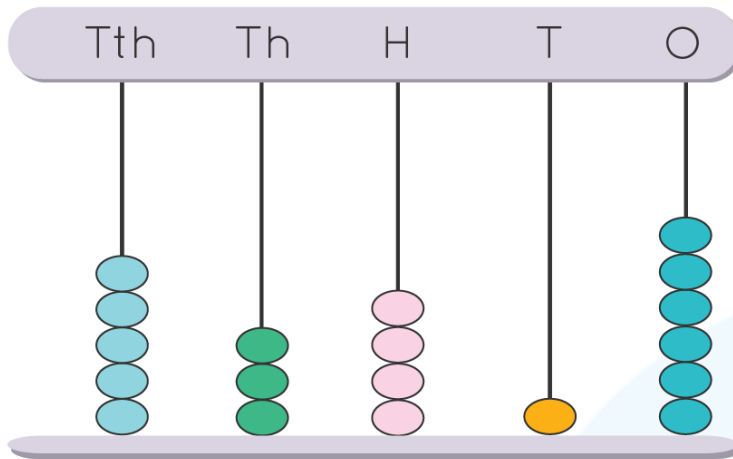
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EXPANDED NOTATION WORKSHEET - 3

1) Write the number shown in the abacus below.



2) Write each number in words.

a) 3,928

b) 21,234

3) Find out how many Hundreds are there in 667,335.

4) Complete the expanded notation.

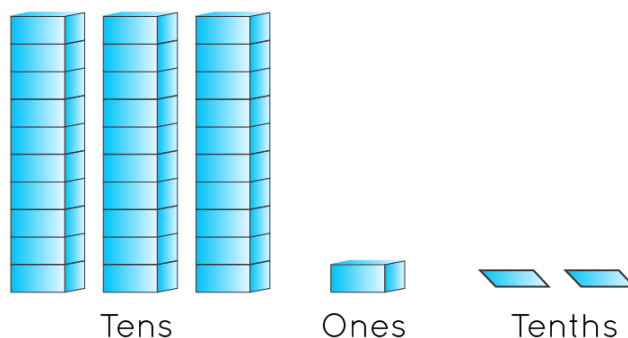
a) $6,709 = 6000 + \underline{\hspace{1cm}}00 + \underline{\hspace{1cm}}$

b) $805,097 = \underline{\hspace{1cm}}00000 + 5000 + \underline{\hspace{1cm}}0 + \underline{\hspace{1cm}}$

5) In 54.84, at which place value is the digit 8?

6) Write $100 + 60 + 7 + \frac{9}{10} + \frac{8}{100}$ as a decimal number.

7) What decimal number is illustrated by the picture shown below?



8) Write the numbers shown in the place value chart in decimal form.

	Hundreds	Tens	Ones	Tenths	Hundredths
a)	2	4	5	6	8
b)	1	3	0	7	

9) What decimal number is represented by $7 \times 100 + 9 \times 0.1 + 3 \times 0.01$?

10) What is the digit at the tenths place in the sum of 56.13 and 420.79?

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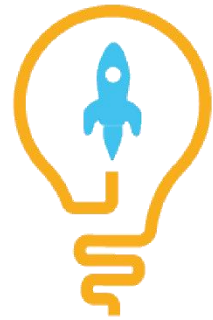
- Kirk Riley

"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)	53,415
2)	a) Three thousand nine hundred twenty eight, b) Twenty one thousand two hundred thirty four
3)	6,673
4)	a) $6000 + 700 + 9$, b) $800000 + 5000 + 90 + 7$
5)	Tenths
6)	167.98
7)	31.2
8)	a) 245.68, b) 130.7
9)	700.93
10)	9

FUN FACT

1. The digits to the right of the decimal point represents the fractional part of a decimal number.
2. We can write fractions and decimal numbers in expanded form.
3. We can represent decimal numbers using Base-10 blocks (flats, rods, and blocks). A flat represents one whole unit, a rod one-tenth of the whole, and a block one-hundredth of the whole.

