

Worksheet

Name :

Subject:

Revision worksheet #1- Math

Class:

3 (A, B, C)

Date:

Reading and writing numbers to 1000

Objective: to read and write numbers forward and backward up to 1000.

Write the missing numbers in the following chart.

501		503		505		507			510
511	512				516			519	
	522		524				528		530
		533		535		537		539	
	542		544		546		548		
551		553		555				559	560
	562				566		568		
571		573		575		577		579	
	582				586			589	
	592		594			597			

Draw a line to match each number to the correct word form.

296	three hundred and seventy-one
121	eight hundred and one
814	two hundred and ninety-six
371	one hundred and twenty-one
801	eight hundred and fourteen

Convert each of the following to standard form:

Five hundred and seventy one

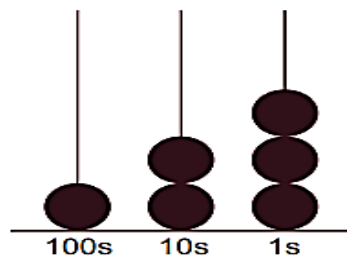
One hundred and sixty-five

Eight hundred and five

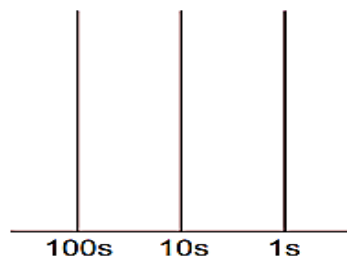
Six hundred and nine

Six hundred and ninety

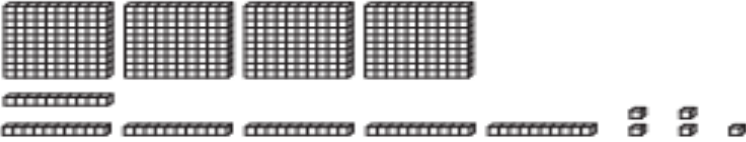
Here is a counting frame.
It shows the number 123

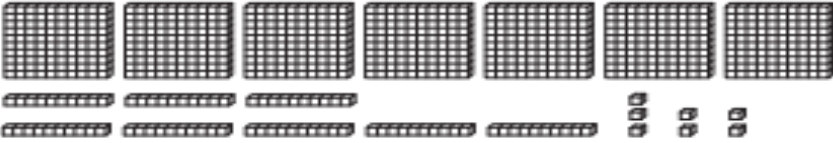


Draw beads on this empty frame to show five hundred and twenty.

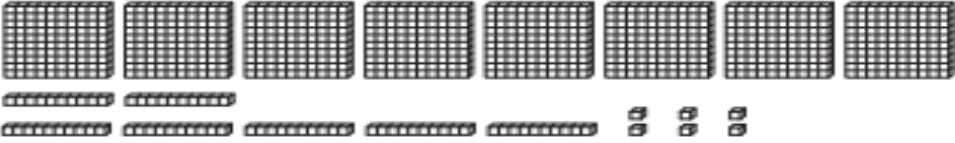


Write the numbers represented by each base ten blocks.

1)  _____

2)  _____

3)  _____

4)  _____

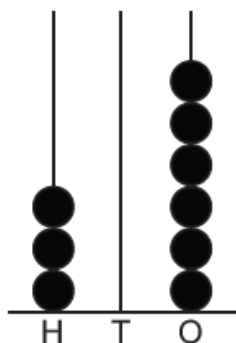
5)  _____

6)  _____

Tick (✓) **three** cards with a total of 532

2 hundreds	2 tens	2 ones
3 hundreds	3 tens	3 ones
5 hundreds	5 tens	5 ones

Here is a counting frame.



Write the number that is shown on the counting frame.

.....

**Write down the value of each digit in the following numbers.
(Decompose: to break the number into parts.)**

$$489 = \underline{\quad} + \underline{\quad} + \underline{\quad}$$

$$779 = \underline{\quad} + \underline{\quad} + \underline{\quad}$$

$$200 = \underline{\quad} + \underline{\quad} + \underline{\quad}$$

$$399 = \underline{\quad} + \underline{\quad} + \underline{\quad}$$

$$159 = \underline{\quad} + \underline{\quad} + \underline{\quad}$$

$$489 = \underline{\quad} \text{ hundreds} + \underline{\quad} \text{ tens} + \underline{\quad} \text{ units}$$

$$779 = \underline{\quad} \text{ hundreds} + \underline{\quad} \text{ tens} + \underline{\quad} \text{ units}$$

$$200 = \underline{\quad} \text{ hundreds} + \underline{\quad} \text{ tens} + \underline{\quad} \text{ units}$$

$$399 = \underline{\quad} \text{ hundreds} + \underline{\quad} \text{ tens} + \underline{\quad} \text{ units}$$

$$159 = \underline{\quad} \text{ hundreds} + \underline{\quad} \text{ tens} + \underline{\quad} \text{ units}$$

