

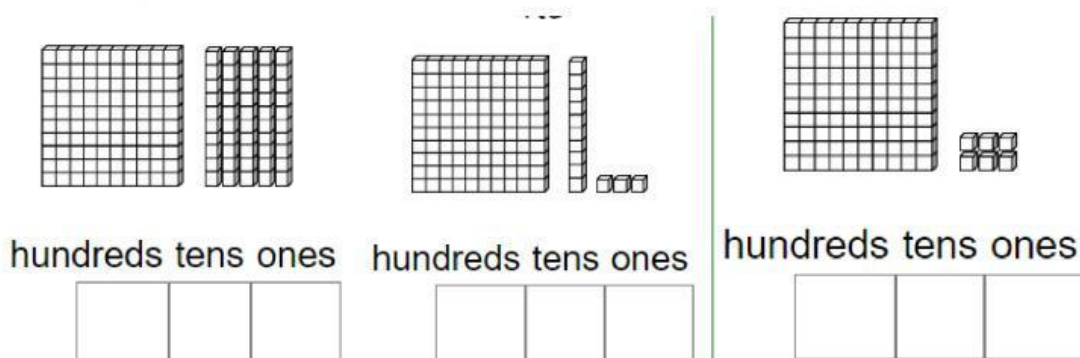
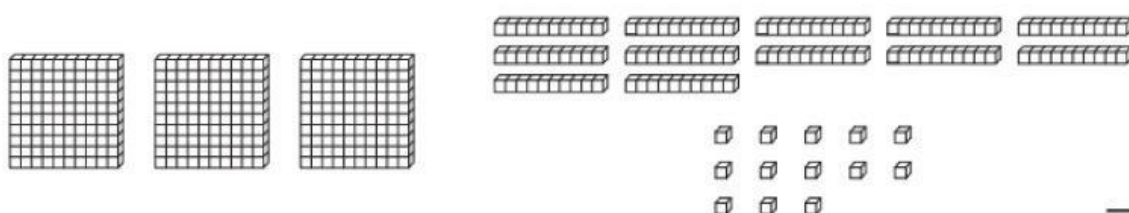
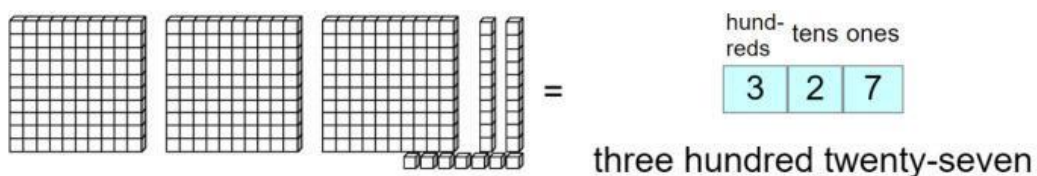
Place Values

WRITE THE NUMBER FORMED BY PLACE VALUE BLOCKS

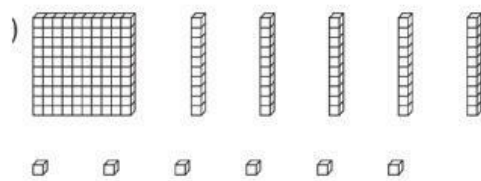
THE FIRST ONE HAS BEEN DONE FOR YOU :

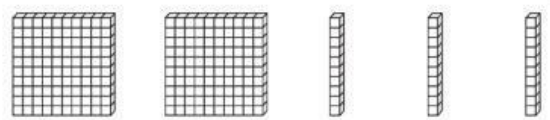
WARM UP

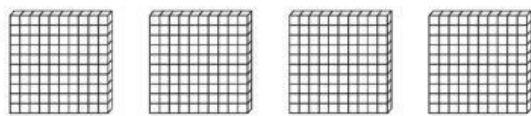
Write hundreds, tens, and ones in their own columns:

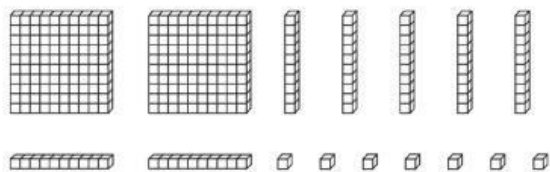


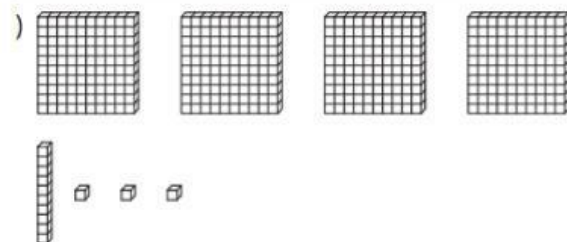
Count the blocks and compare the following numbers

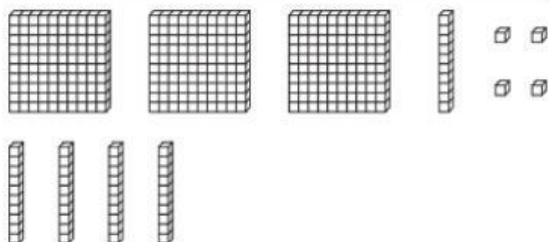


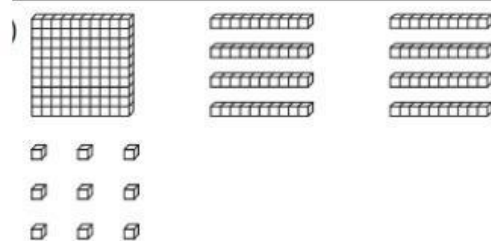


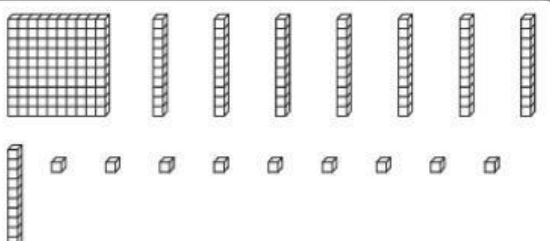


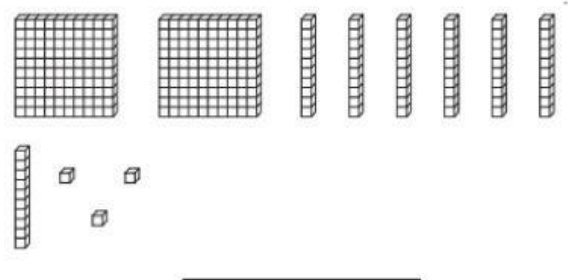
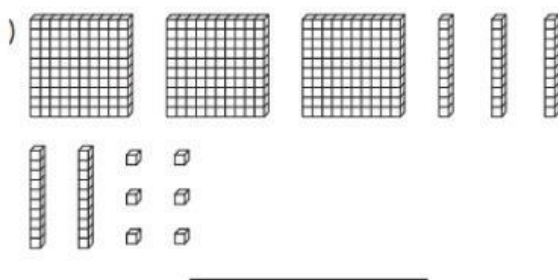
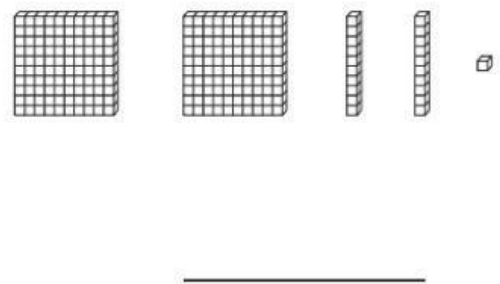
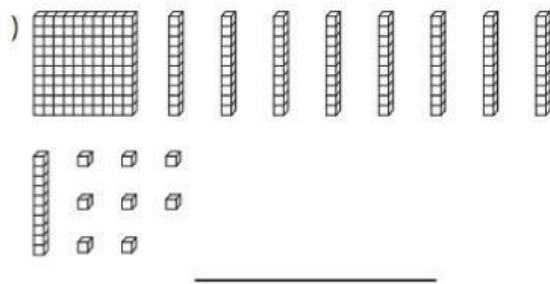






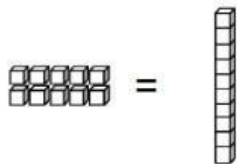






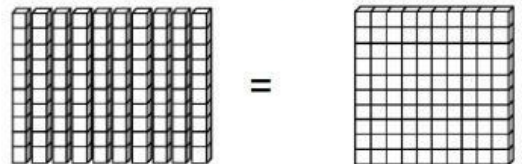
BEFORE WE CONVERT DIFFERENT PLACE VALUES AND FIND AN EQUIVALENT VLAUE ,
LET'S HAVE A LOOK AT THE PICTURE BELOW :

Ten ones make a ten:



10 ones = 10

Ten ten-pillars make ONE HUNDRED:



10 tens = 100

Write the equivalent value in each problem.

1) 4 **hundreds** = _____ **ones**

2) _____ **tens** = 7 **hundreds**

3) 500 **ones** = _____ **tens**

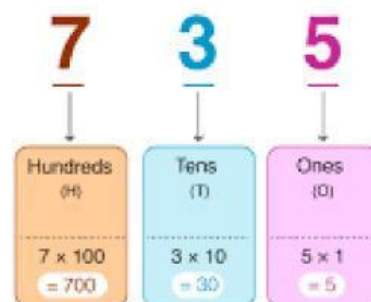
4) _____ **hundreds** = 80 **tens**

5) 900 **ones** = _____ **hundreds**

6) _____ **ten** = 10 **ones**

7) 7 **hundreds** = _____ **ones**

TO IDENTIFY PLACE VALUE OF A NUMBER, WE MULTIPLY THE DIGIT WITH THE PLACE AT WHICH IT IS IN



nd, seven hundred and thirty-five

Identify the place value of the underlined digits.

1) 9 0 4

2) 3 2 5

3) 2 6 8

4) 9 6

5) 5 3

6) 1 8 0

7) 7 1 9

8) 4 2

9) 8 0

10) 6 0 3

Q) There are 128 fluid ounces in a gallon of liquid. Find the place value of 2 in the unit of measurement given.

Write down the place value of 7 in each of these numbers.

a) 317

b) 175

c) 753

d) 267

Write down the place value of 8 in each of these numbers.

a) 862

b) 48

c) 181

d) 89

- 1) Choose the correct number in which 2 has the value 2.
a) 824 b) 942 c) 256 d) 27
- 2) Choose the correct number in which 6 has the value 600.
a) 697 b) 46 c) 506 d) 65
- 3) Choose the correct number in which 1 has the value 10.
a) 135 b) 791 c) 12 d) 601
- 4) Choose the correct number in which 8 has the value 800.
a) 80 b) 182 c) 478 d) 895
- 5) Choose the correct number in which 3 has the value 3.
a) 359 b) 938 c) 523 d) 328