

I. Give the value of the underlined number.

1) 256

6) 457

2) 467

7) 120

3) 745

8) 970

4) 156

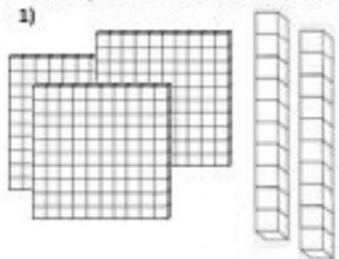
9) 387

5) 532

10) 814

II. Identify the number of **Hundreds**, **Tens** and **Ones** then write the numeral for it.

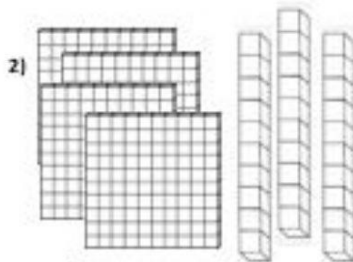
1)



H = T = O =

Number =

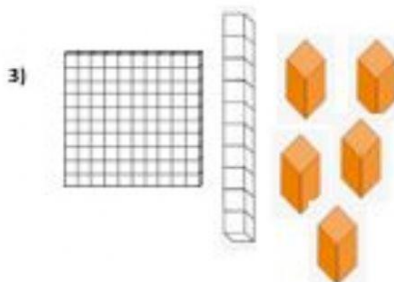
2)



H = T = O =

Number =

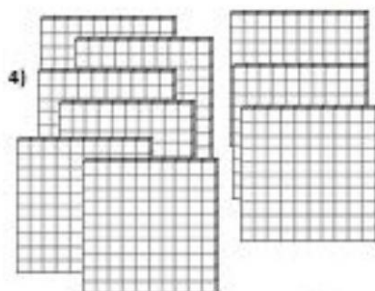
3)



H = T = O =

Number =

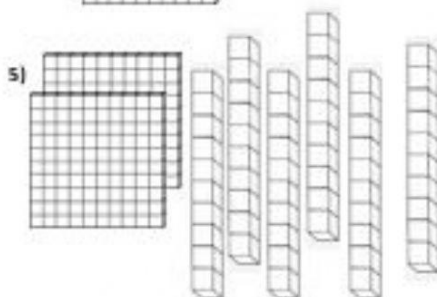
4)



H = T = O =

Number =

5)



H = T = O =

Number =