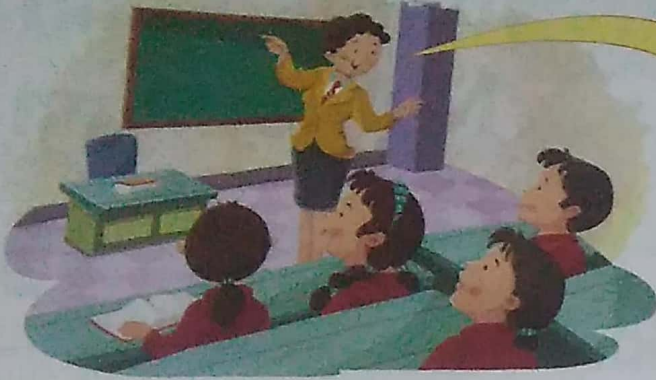


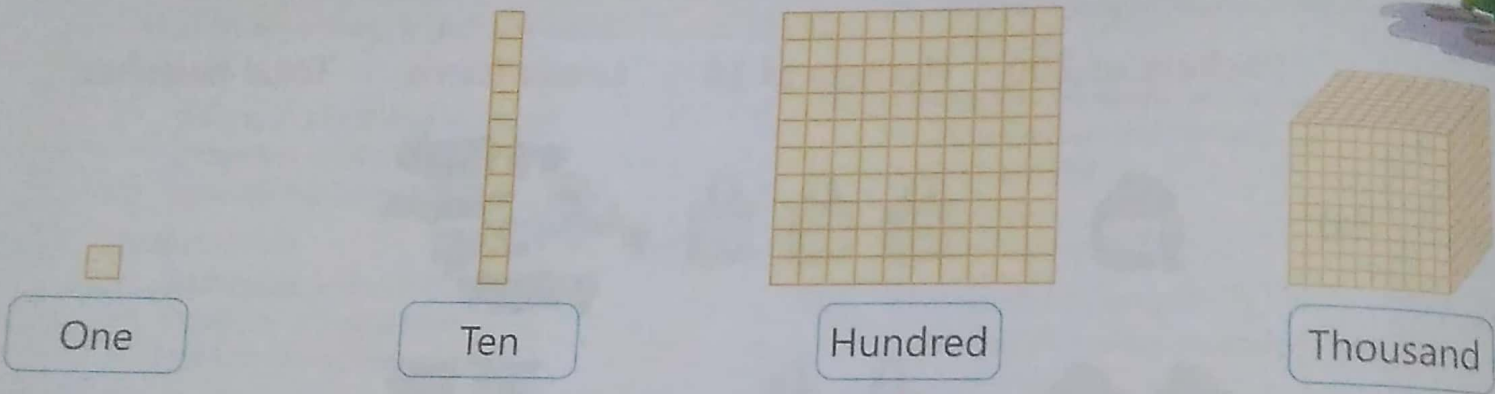
Extension of Numbers



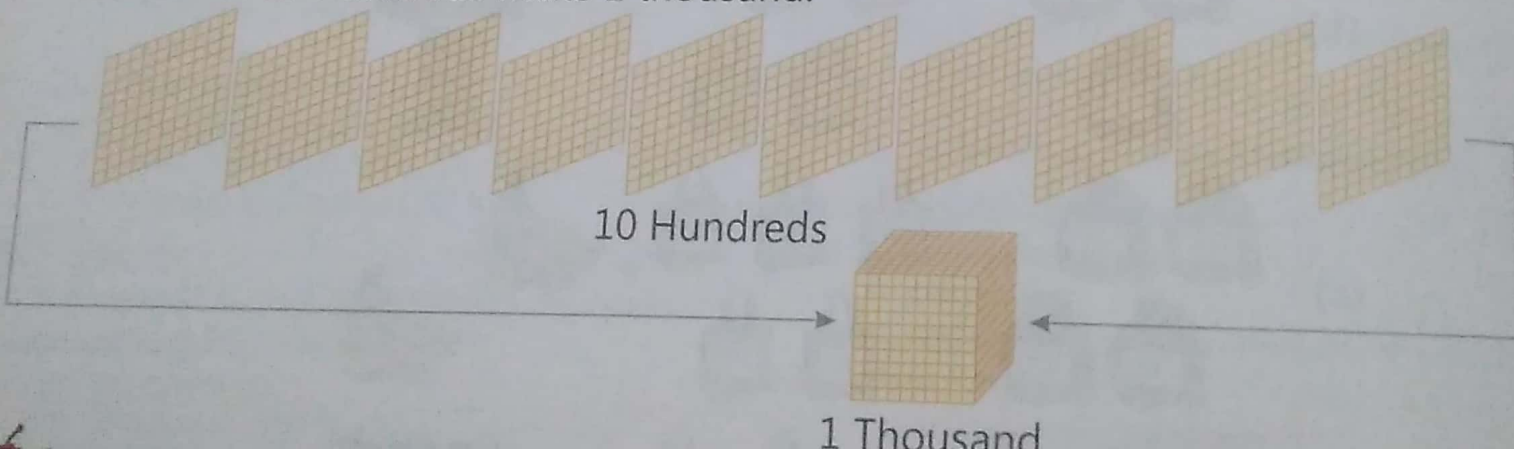
In the previous class, we have learnt numbers up to 999. Now, we will learn 4-digit numbers.

- 0 to 9 are 1-digit numbers.
- 10 to 99 are 2-digit numbers.
- 100 to 999 are 3-digit numbers.

Before moving further, let's take a quick review.



We know that 10 hundreds make 1 thousand.





Let's learn more 4-digit numbers.

We can go on like till 9000.



(a)



$$1000 + 1000 = 2000 \text{ (Two thousand)}$$

(b)



$$1000 + 1000 + 1000 = 3000 \text{ (Three thousand)}$$

(c)



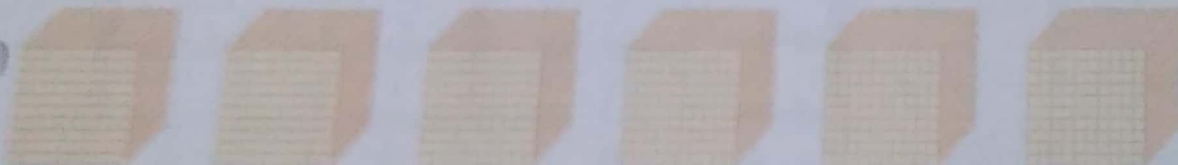
$$1000 + 1000 + 1000 + 1000 = 4000 \text{ (Four thousand)}$$

(d)



$$1000 + 1000 + 1000 + 1000 + 1000 = 5000 \text{ (Five thousand)}$$

(e)



$$1000 + 1000 + 1000 + 1000 + 1000 + 1000 = 6000 \text{ (Six thousand)}$$

(f)



$$1000 + 1000 + 1000 + 1000 + 1000 + 1000 + 1000 = 7000 \text{ (Seven thousand)}$$

Numbers on Abacus

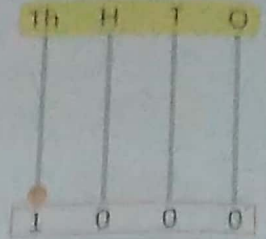
Numbers upto 9,999

We know that



Nine hundred ninety-nine

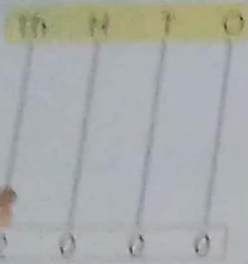
$$+ 1 =$$



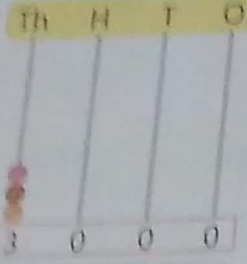
One thousand



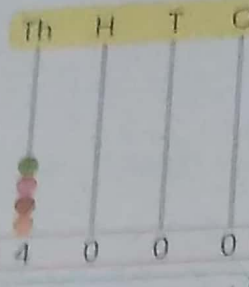
Some more 4-digit numbers are:



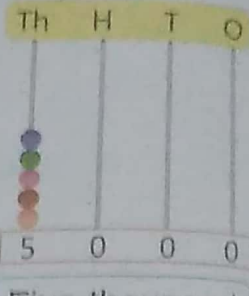
Two thousand



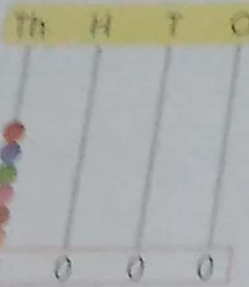
Three thousand



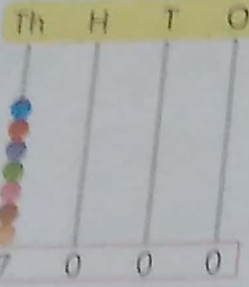
Four thousand



Five thousand



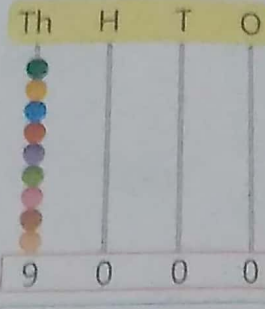
Six thousand



Seven thousand

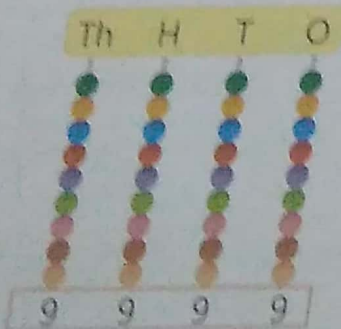


Eight thousand



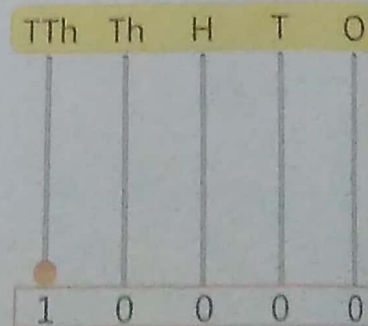
Nine thousand

Ten Thousand



Nine thousand nine hundred ninety-nine

$$+ 1 =$$



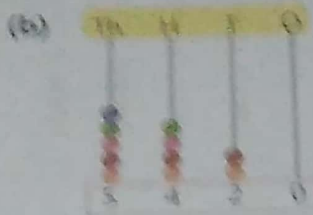
Ten thousand

Example

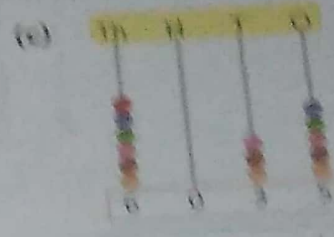
Read the numerals shown on the abacus and write their names.



Three thousand two hundred five



Five thousand four hundred twenty



Six thousand thirty five

EXERCISE 1 (A)

1. Write the missing numbers that come before/after/between the given numbers.

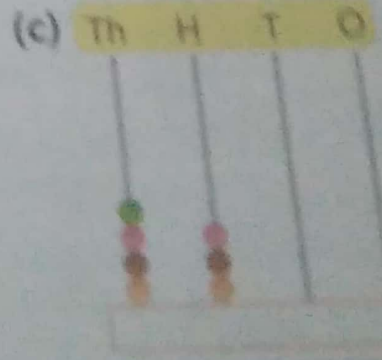
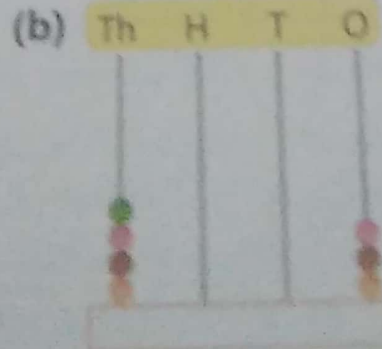
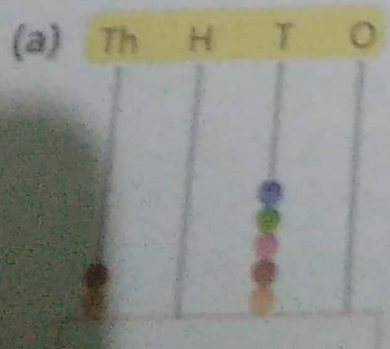
- (a) 4556 4557
- (b) 5111 5112
- (c) 6500 6501
- (d) 9059 9063

2. Write numerals for given number names. (One has been done for you.)

- (a) Two thousand four hundred fifty-two →
- (b) Five thousand three hundred sixty-one →
- (c) Six thousand two hundred three →
- (d) Three thousand two hundred fifteen →

Th	H	T	O
2	4	5	2

3. Read the numerals shown on the abacus and write their names.



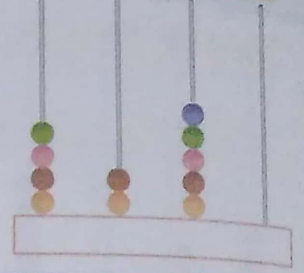
(d) Th H T O



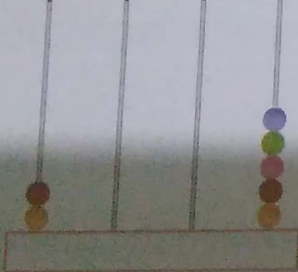
(e) Th H T O



(f) Th H T O



(g) Th H T O



(h) Th H T O



(i) Th H T O

