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CLASS- 1   DATE – 17.04. 21

SUB -MATHS   S. T - PRAGYA

BASED ON N.C.E.R.T PATTERN :

CH - 1

Numbers on an ABACUS

An abacus has rods that represent the place of

Digit in a given number. The rods are named

O , T and H from right to left .

O stand for Ones place .

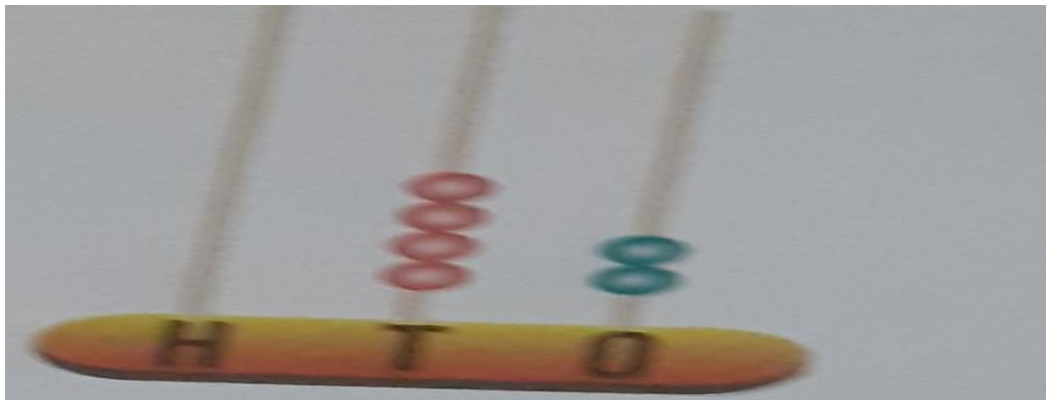T stand for Tens place .

H stand for Hundred place .

Example :- See the abacus shown here .It has
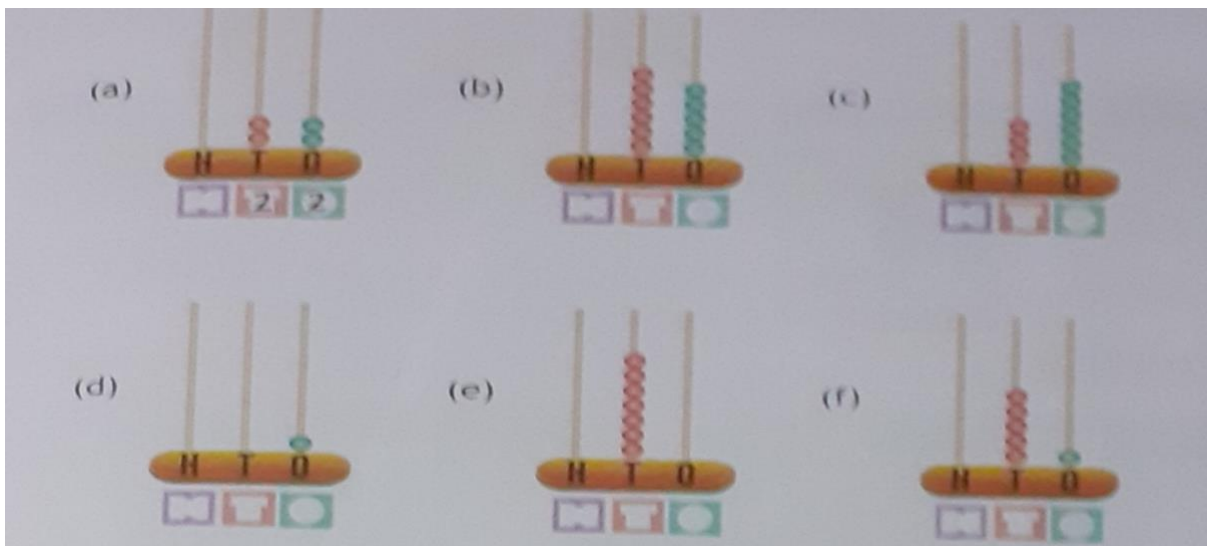
4 beads in the T rod

2 beads in the O rod

So , the number shown by the abacus is 4 2

See example carefully and solve these :-

1. Write the number shown by each abacus.

(a) H T O [ ] 2 2

(b) H T O [ ] [ ] [ ]

(c) H T O [ ] [ ] [ ]

(d) H T O [ ] [ ] [ ]

(e) H T O [ ] [ ] [ ]

(f) H T O [ ] [ ] [ ]

2. Show these numbers on the abacus .

(a) H T O [ ] 8 5

(b) H T O [ ] 4 9

(c) H T O 1 0 9

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