

VIDYA BHAWAN BALIKA VIDYA PITH

CLASS – 1

DATE – 09.01.22

SUB- MATHS

C. T – PRAGYA

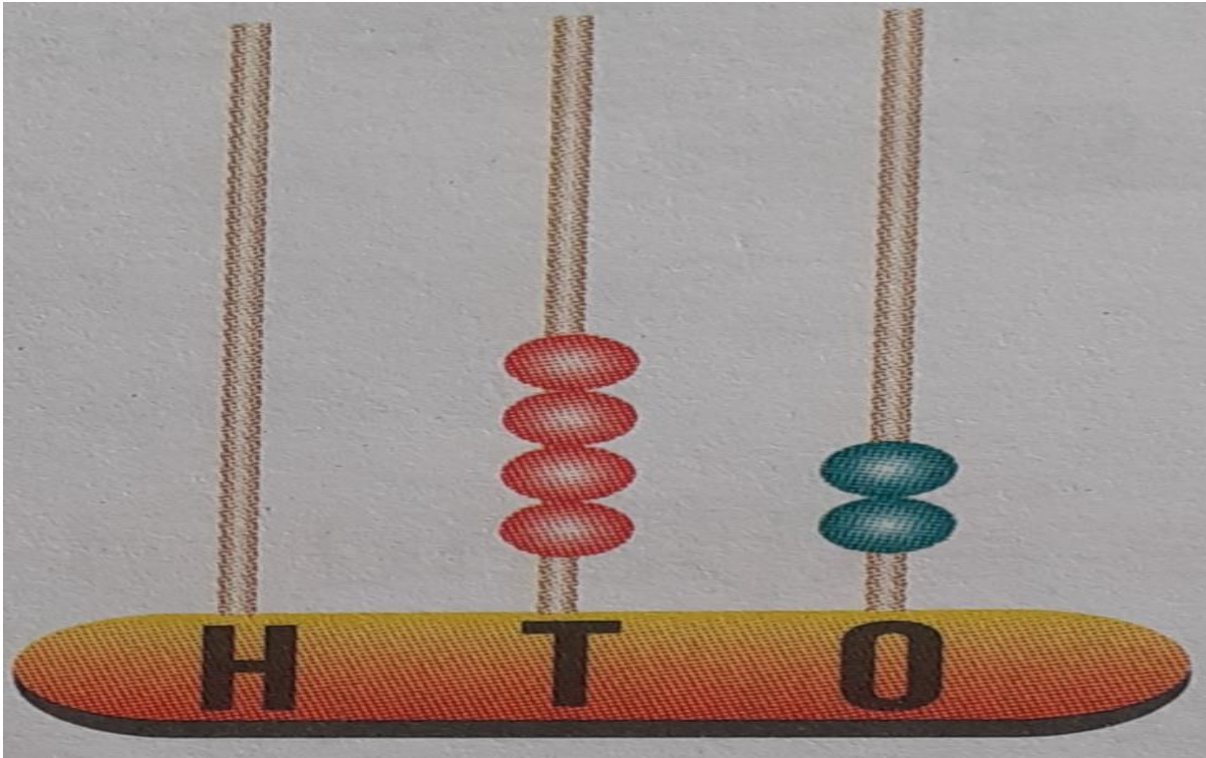
BASED ON N.C.E.R.T PATTERN

CH – REVISION (NUMBERS)

NUMBERS ON AN ABACUS

- An abacus has rods that represent the place of digit in a given number.
- Each rod in abacus can have a maximum of 9 beads .
- The rods are named O , T and H 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

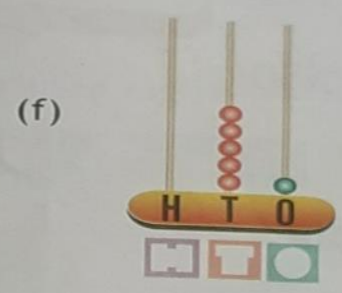
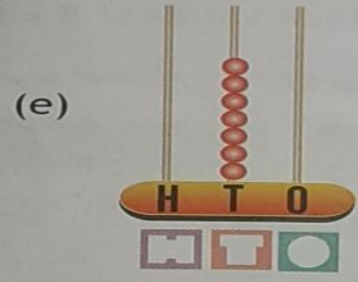
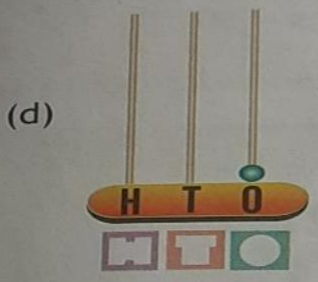
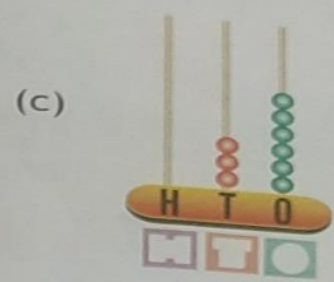
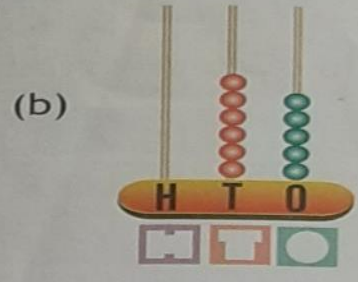
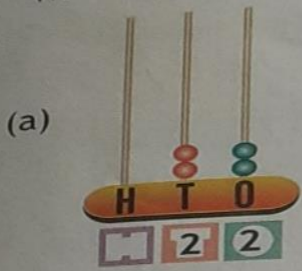
4 beads in the T rod ,

2 beads in the O rod , so the number

Shown by the abacus is 4 2 .

See example and solve these questions

1. Write the number shown by each abacus.



2. Show these numbers on the abacus.

