

VIDYA BHAWAN BALIKA VIDYAPEETH

CLASS-1

SUBJECT-MATHEMATICS

DATE-13-01-2021

BY-KIRTI KUMARI

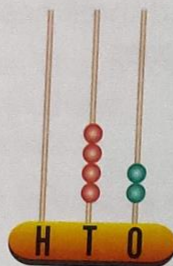
REVISION

PAGE NO.-44&45

BASED ON NCERT PATTERN

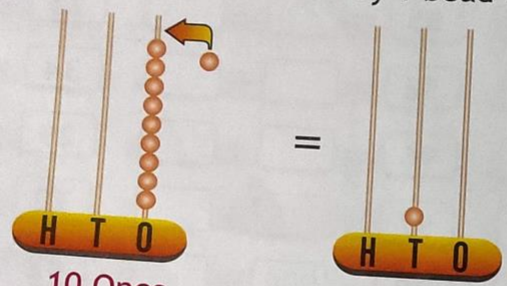
Numbers on an Abacus

See the abacus shown here. It has 4 beads in the T rod, 2 beads in the O rod



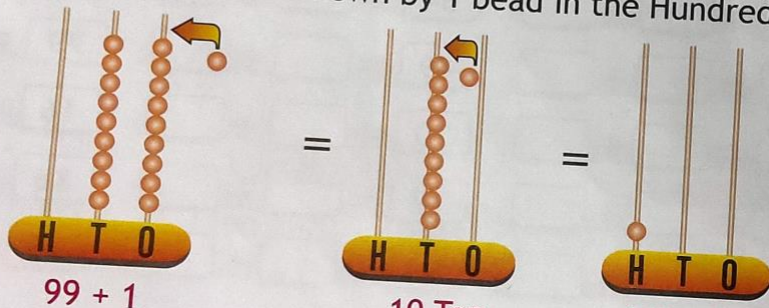
So, the number shown by the abacus is 42.

One more than 9 is 10, which is shown by 1 bead in the Tens rod.



10 Ones = 1 Ten

One more than 99 is 100, which is shown by 1 bead in the Hundreds rod.



99 + 1 = 10 Ten = 1 Hundred (100)

The abacus has rods that represent the places of digits in a given number.

The beads in each rod show digits from 0 to 9.

The rods are named O,T and H from right to left.

O stands for ones place.

T stands for tens place.

H stands for hundreds place.