

CLASS : 2
SESSION NO. : 1
SUBJECT : MATHEMATICS
TOPIC: CH-2 NUMBERS
SUB TOPIC:THREE-DIGITS NUMBERS-ACTIVITY ON ABACUS

CHANGING YOUR TOMORROW

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LEARNING OBJECTIVE

Students will be able to represent three digit numbers on an abacus and will be able to read the numbers shown on abacus.



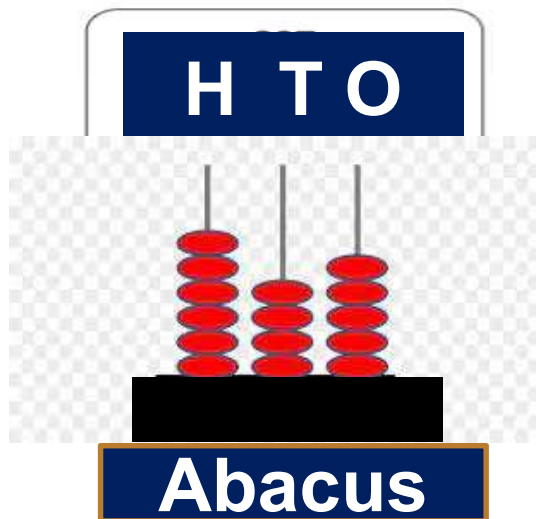
Rupees 645



**Numbers from 100 to 999
are 3 digit numbers.**

Rupees 645 →

3 digit number

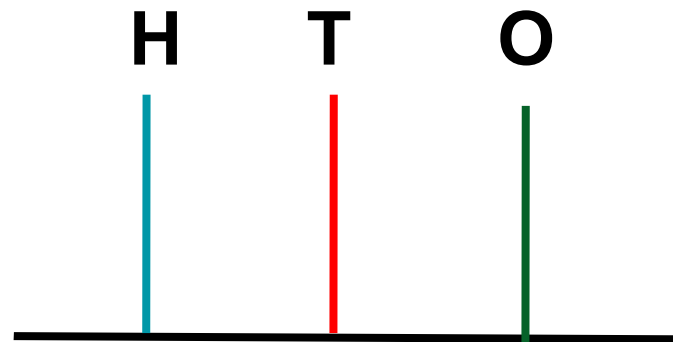


**It has 3 spikes showing Ones(O).Tens(T)
and Hundreds(H)
Respectively,each having some
beads.We place beads on the spikes to
represent numbers and no spike has
more than 9 beads.**

$$600+40+5$$

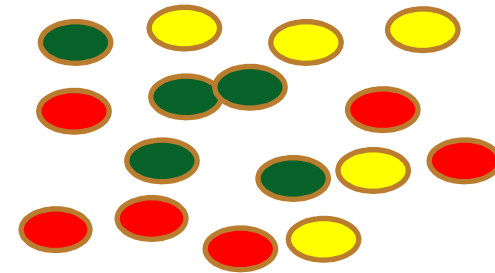
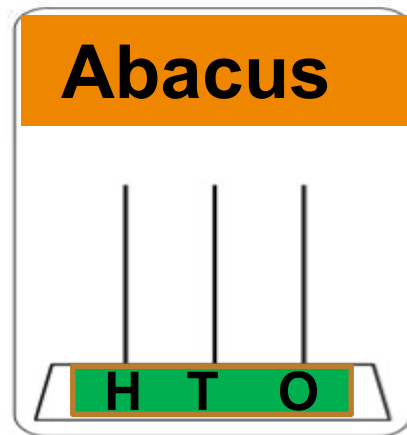
Six hundred forty five

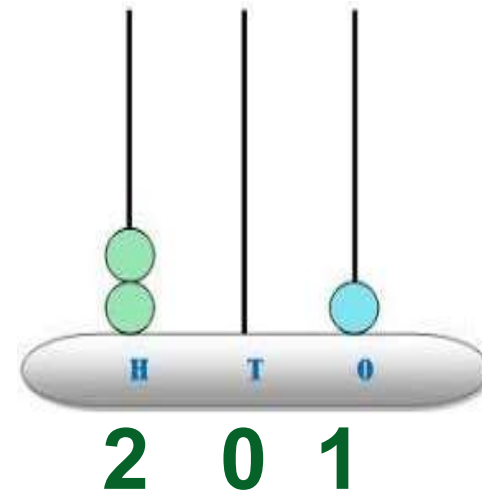
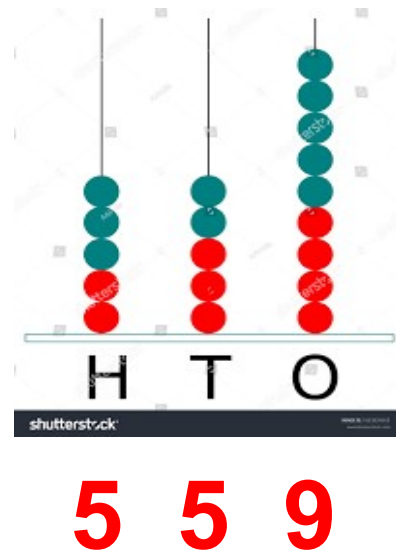
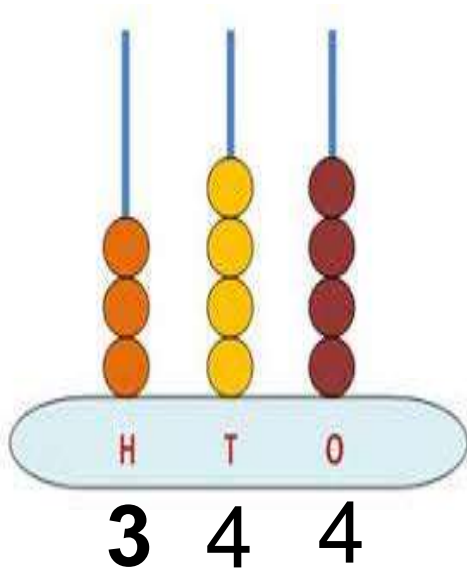
How to draw an abacus



Numbers on an abacus

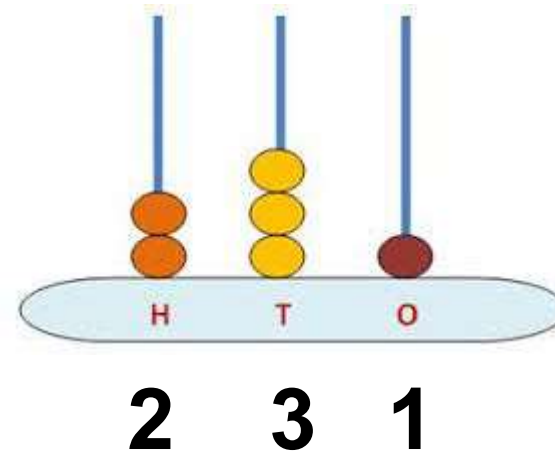
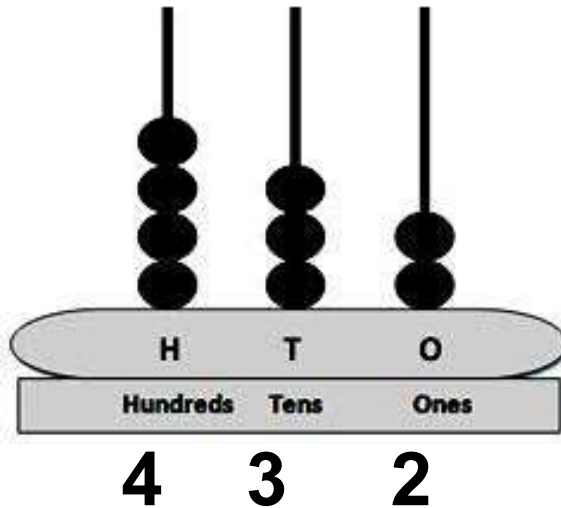
542





C.W

Write the number shown in the abacus.



SUB

HOME ASSIGNMENT

Mathematics



KULFY

LEARNING OUTCOME

Students are able to represent three digit numbers on an abacus and also able to read the numbers shown on abacus.

THANKING YOU
ODM EDUCATIONAL GROUP