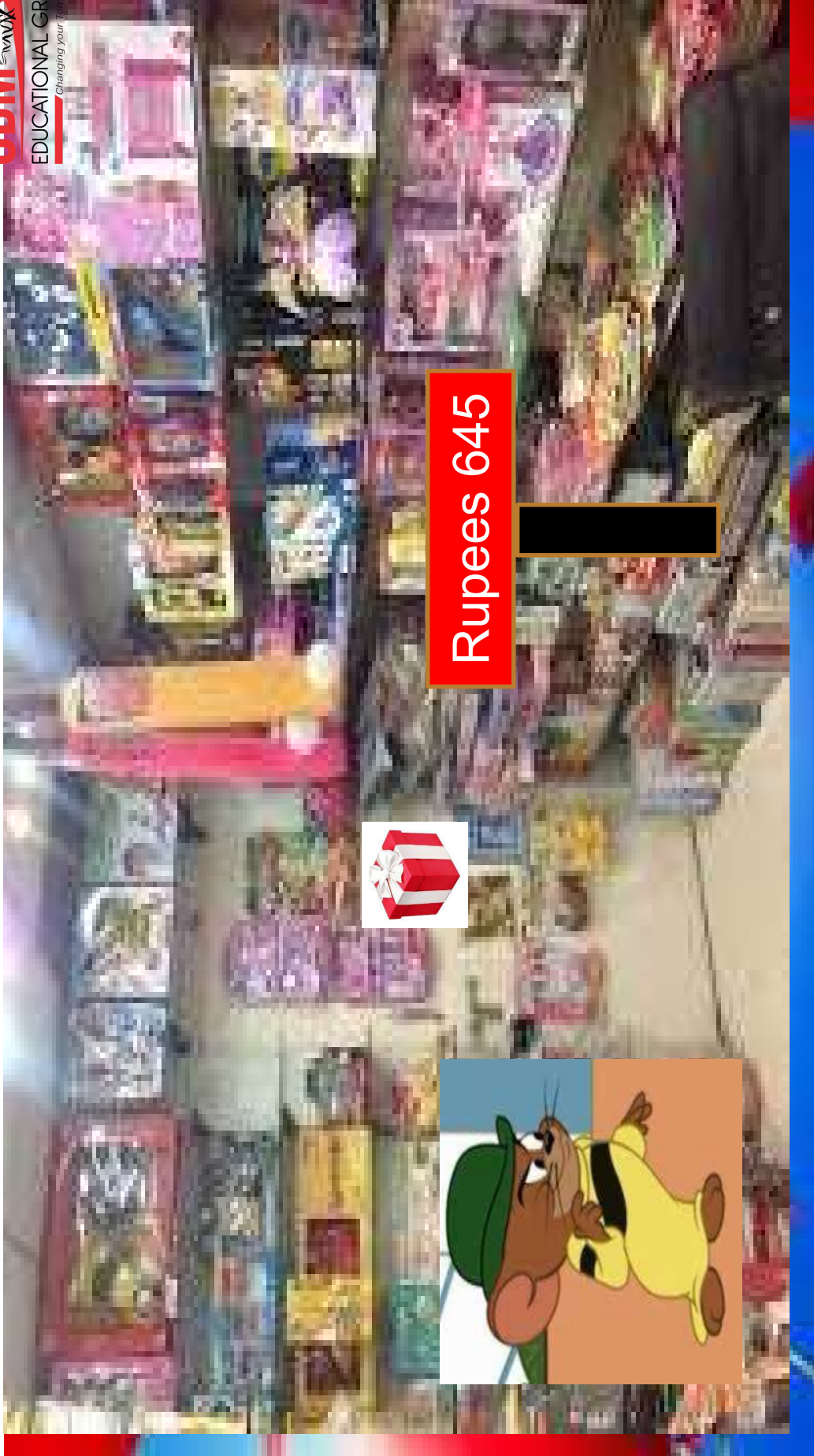


CLASS : 2
SESSION NO. : 1
SUBJECT : MATHEMATICS
TOPIC: CH-2 NUMBERS
SUB TOPIC:THREE-DIGITS NUMBERS-ACTIVITY ON ABACUS

CHANGING YOUR TOMORROW

Website: www.odmegroup.org
Email: info@odmps.org

Toll Free: **1800 120 2316**
Sishu Vihar, Infocity Road, Patia, Bhubaneswar- 751024



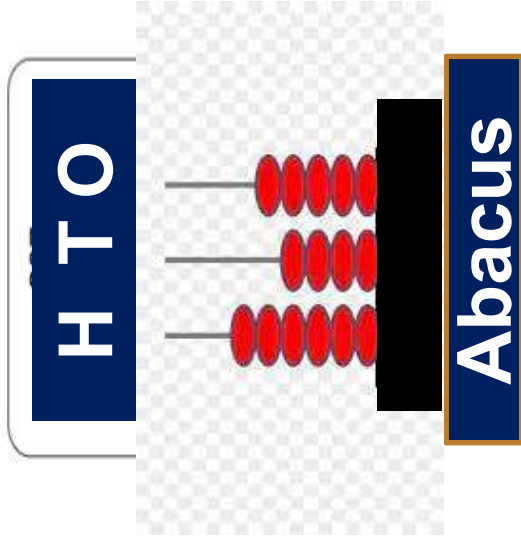
Rupees 645



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

Rupees 645 →

3 digit number



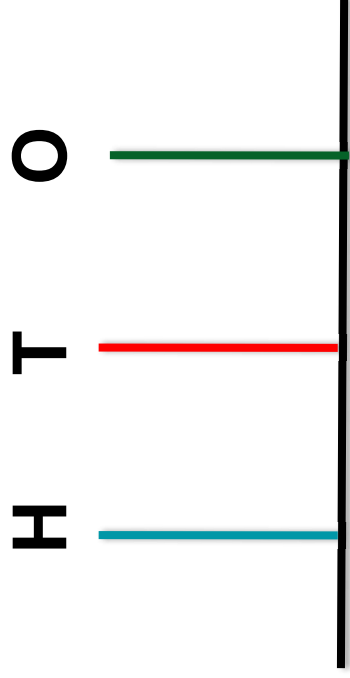
**It has 3 spikes showing Ones(O).Tens(T)
and Hundreds(H)**

**Respectively,each having some
beads.We place beads on the spikes to
represent numbers and no spike has
more than 9 beads.**

$$600+40+5$$

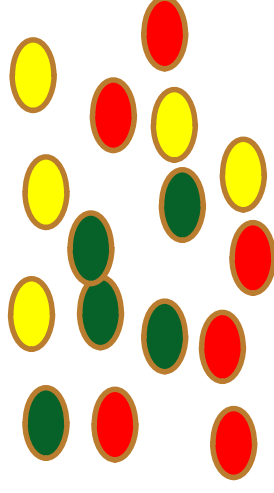
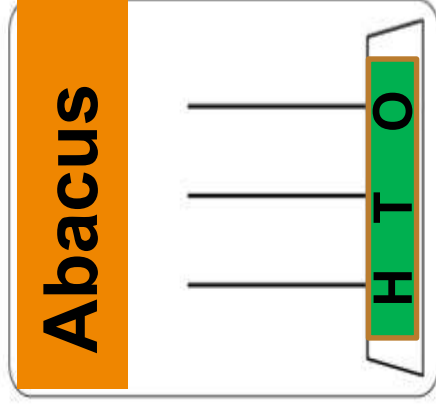
Six hundred forty five

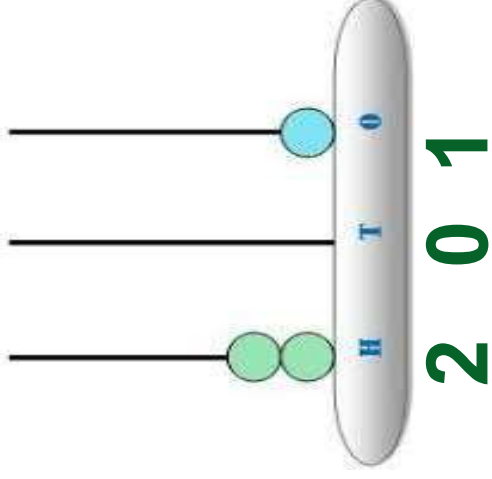
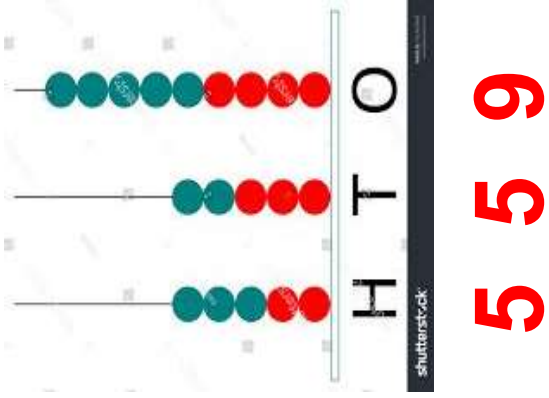
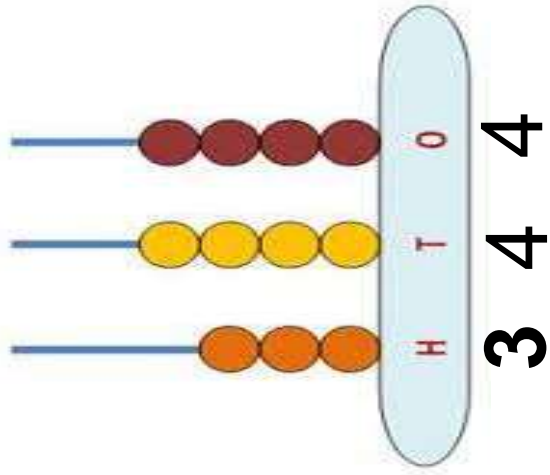
How to draw an abacus



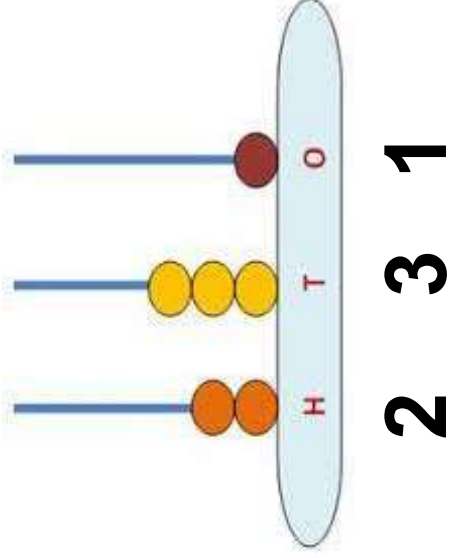
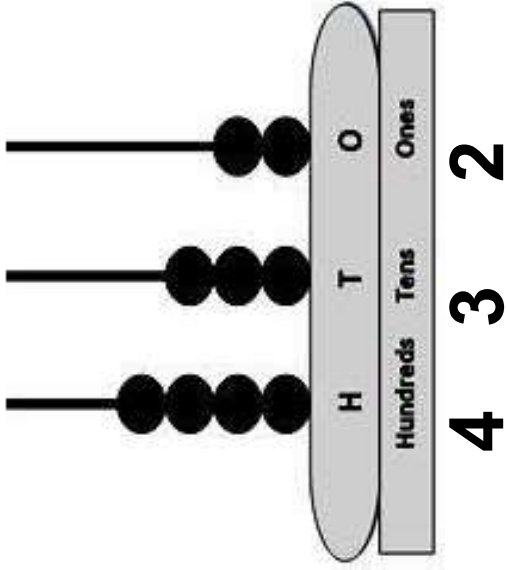
Numbers on an abacus

542





Write the number shown in the abacus.



SUB	HOME ASSIGNMENT
Mathematics	<hr/>



BYE

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