

CLASS : 2
SESSION NO. : 8
SUBJECT : MATHEMATICS
TOPIC: CH-2 NUMBERS
SUB TOPIC: COUNTING NUMBERS.
NUMBERS ON AN ABACUS.

CHANGING YOUR TOMORROW

LEARNING OBJECTIVE

Students will be able to skip count by two and five. And also read 3-digit numbers on an abacus.

Activity

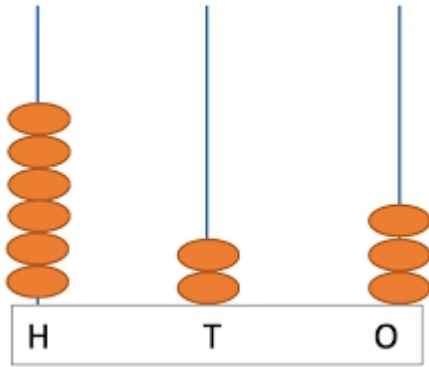
Counting in twos.



Counting in fives.

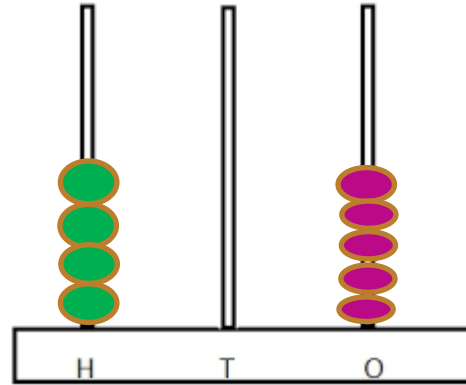


Write the numbers shown in the abacus.



623

Six hundred twenty three

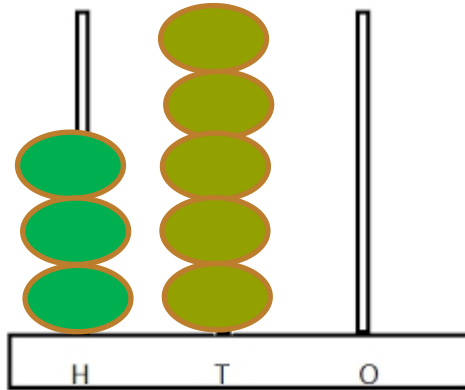


405

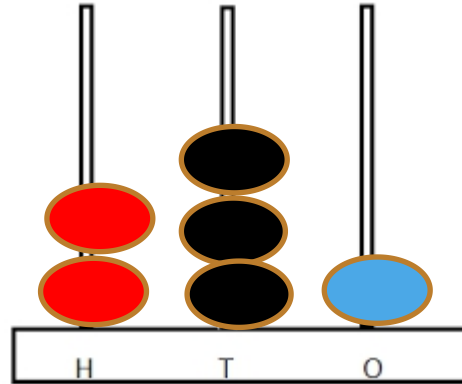
Four hundred five

Represent the given numbers on the abacus.

350

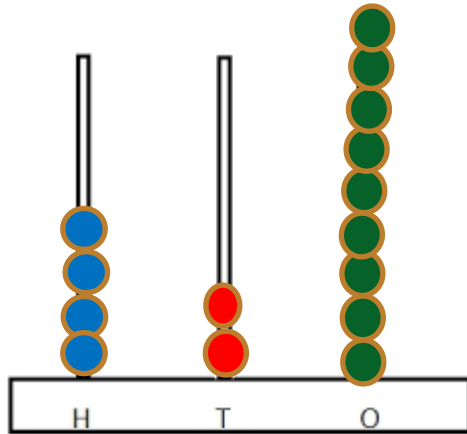


231

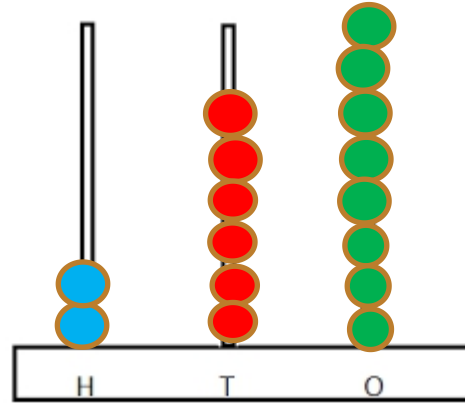


C.W

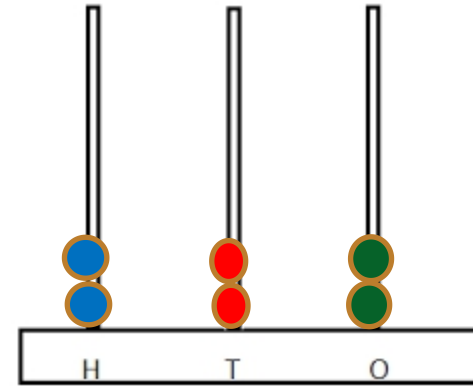
1. Write the numbers shown on the abacus.



429



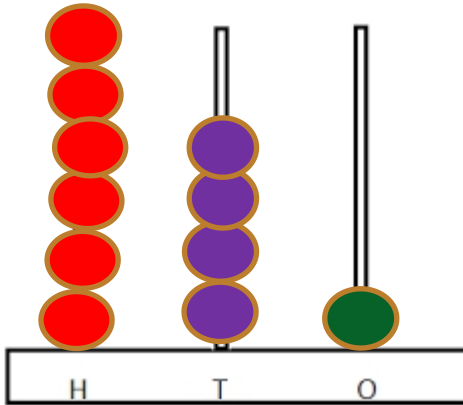
268



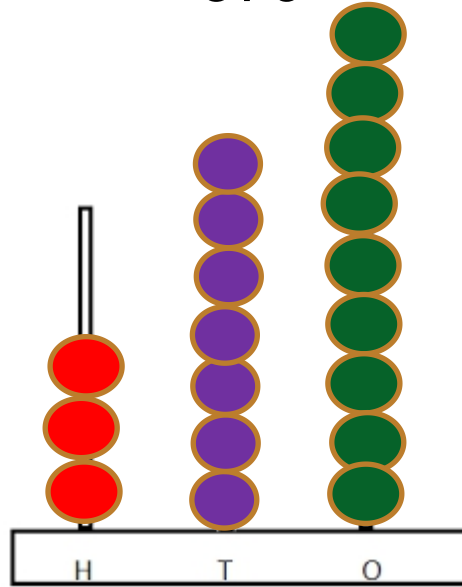
222

2. Represent the given numbers on an abacus.

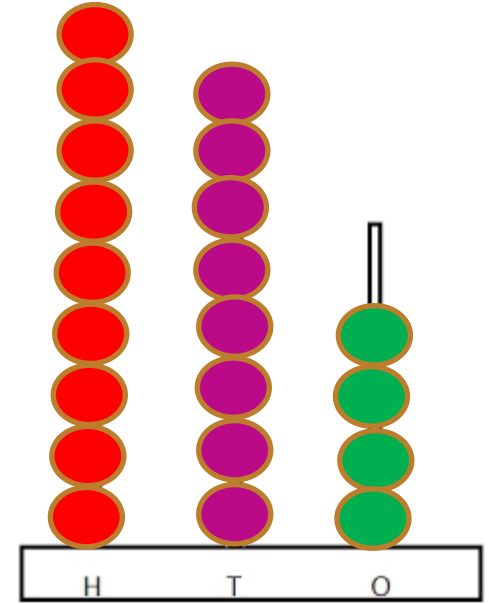
641



379



984



SUB	HOME ASSIGNMENT
Mathematics	Practice Q no –F(d to f)

KULFY



BYE

LEARNING OUTCOME

Students are able to skip count by two and five. And also able to read 3-digit numbers on an abacus.

THANKING YOU
ODM EDUCATIONAL GROUP