BHAGIRATHI BAL SHIKSHA SADAN SEC. SCHOOL, DAYALPUR

Ex- 1.1

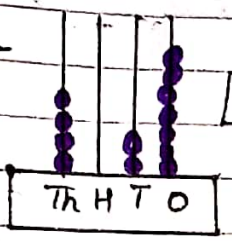
Class → III

Sub. → Maths

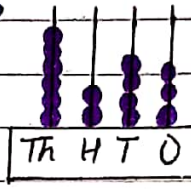
Represent 4-digit numbers on abacus

Q-1 → Read the abacus and write the number and numerals name.

a-



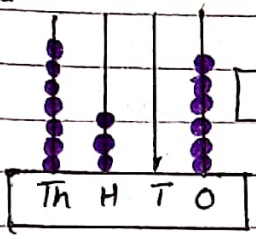
Example →



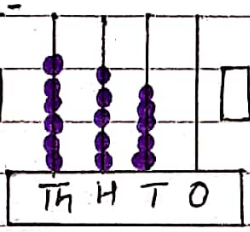
6 2 4 3

Six thousand two hundred forty three

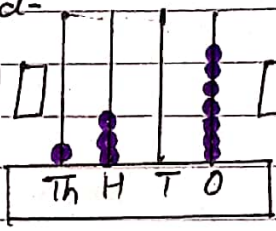
b-



c-



d-



Q-2- Fill in the boxes with missing digits :-

a- 4613 = ☐ thousands ☐ hundreds ☐ tens ☐ ones

b- 8799 = ☐ thousands ☐ hundreds ☐ tens ☐ ones

c- 3004 = ☐ thousands ☐ hundreds ☐ tens ☐ ones

d- 5079 = ☐ thousands ☐ hundreds ☐ tens ☐ Ones

e- 6207 = ☐ thousands ☐ hundreds ☐ tens ☐ Ones

f- 1452 = ☐ thousands ☐ hundreds ☐ tens ☐ Ones

Note → Ex- 1.1 solve in your previous copy.

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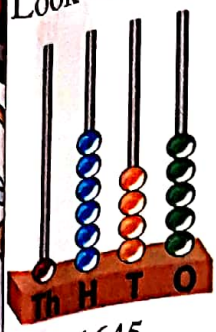
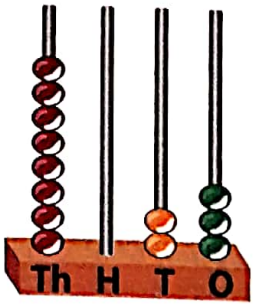
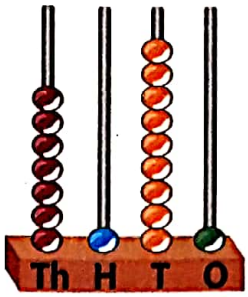
Look at how some others numerals are represented on abacus.



1645



8023



7191

Let's Evaluate 1.1

1. Write the number names.

a. 3459 b. 4583 c. 9536

d. 2934 e. 9017 f. 3154

g. 3462 h. 4870

2. Write the numerals.

a. Three thousand four hundred forty three _____

b. Five thousand six hundred thirty six _____

c. Eight thousand two hundred ninety five _____

d. One thousand two hundred seventy five _____

e. Six thousand five hundred seventeen _____

f. Two thousand three hundred sixty two _____

3. Write the next three numbers.

a. 4186, 4187, _____, _____, _____.

b. 2008, 2009, _____, _____, _____.

c. 5734, 5735, _____, _____, _____.

d. 9026, 9027, _____, _____, _____.

e. 3107, 3108, _____, _____, _____.

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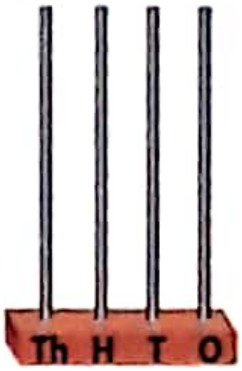
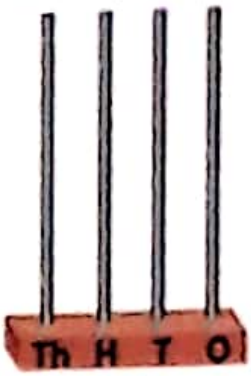
Represent the following numbers on the abacus.

a. 4004

b. 6374

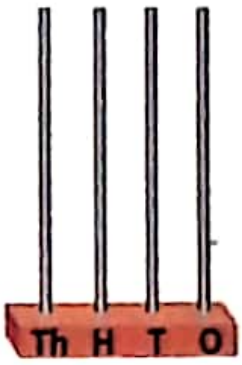


c. 1021



d. 7010

e. 9136



f. 1730

Fill in the boxes with missing digits.

a. 4613 = ☐ thousands ☐ hundreds ☐ tens ☐ ones

b. 8799 = ☐ thousands ☐ hundreds ☐ tens ☐ ones

c. 3004 = ☐ thousands ☐ hundreds ☐ tens ☐ ones

d. 5079 = ☐ thousands ☐ hundreds ☐ tens ☐ ones

e. 6207 = ☐ thousands ☐ hundreds ☐ tens ☐ ones

f. 1452 = ☐ thousands ☐ hundreds ☐ tens ☐ ones

'lace value and face value of a digit

he **place value** of a digit is the position of the digit in the place value chart.

he **face value** of a digit is the digit itself irrespective of its position in the number.

xample: Find the place values and face values of the digits in 2147.

olution: Arrange the digits in place value chart as shown.

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