

# Rudra The Practical School

## Worksheet :- A (Sep)

Name -

Std - 2<sup>nd</sup> CBSE

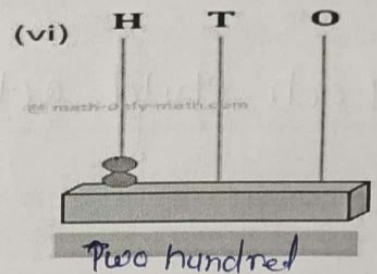
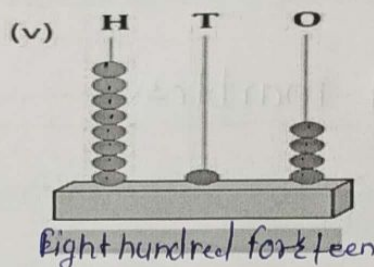
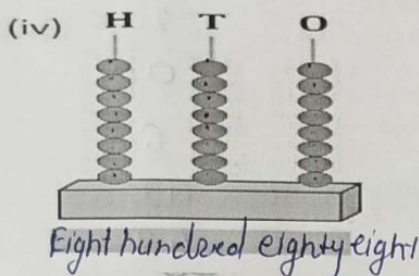
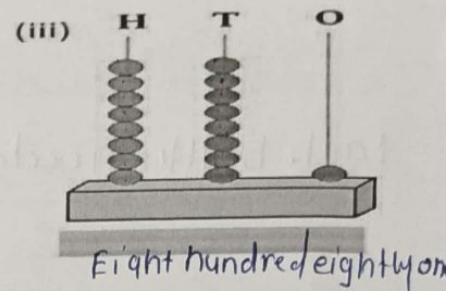
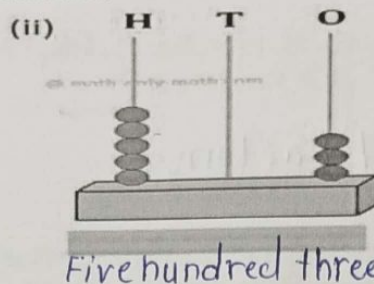
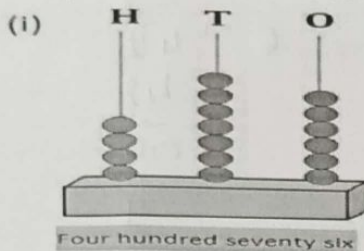
Answer key

Maths

Date -

Div -

Q.1A) Make the number from abacus.



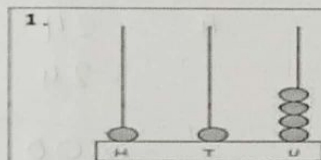
Place Value - Abacus (Th, H, T, U)

B)

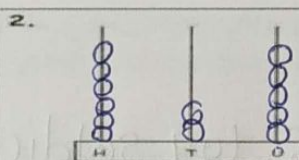
Put the correct number of dots on the abacus.

Then write the value of the underlined number underneath.

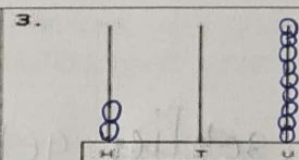
Useful Words: units tens hundreds thousands



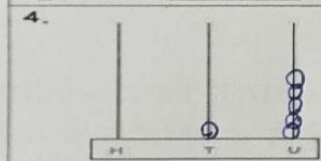
114 1 hundred



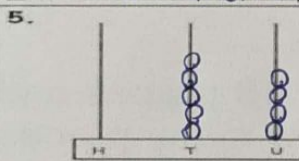
625 6 hundred



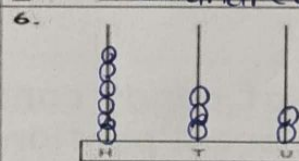
209 2 hundred



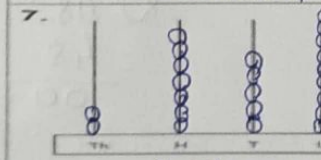
15 1 hundred



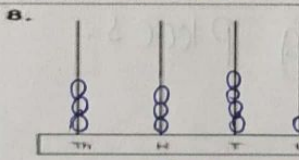
54 4 ones



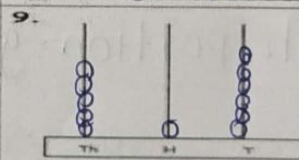
632 3 Tens.



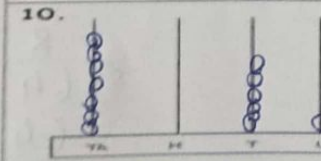
2759 2 Thousand



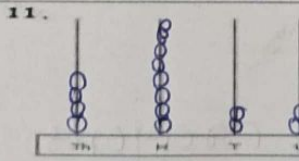
3341 3 Thousand



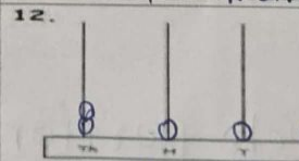
5160 1 hundred



7051 5 Tens



4822 4 Thousand



2111 1 Tens.

2A)

### Read the problems and solve

60 flowers have to be put in 10 vases. How many flowers should be put in each vase?

Each vase put 6 flowers

$$\begin{array}{r} 6 \\ 10 \overline{) 60} \\ \underline{-60} \\ 00 \end{array}$$

A carton of cola contains 6 bottles. How many cartons are needed for 42 bottles?

Each bottle needed 7 cartons.

$$\begin{array}{r} 7 \\ 6 \overline{) 42} \\ \underline{-42} \\ 00 \end{array}$$

A woman divides 27 marbles among three children. How many marbles does each one of them get?

Each child gets 9 marbles.

$$\begin{array}{r} 9 \\ 3 \overline{) 27} \\ \underline{-27} \\ 00 \end{array}$$

There are seven days in a week. How many weeks are there in 42 days?

There are 6 weeks in 42 days.

$$\begin{array}{r} 6 \\ 7 \overline{) 42} \\ \underline{-42} \\ 00 \end{array}$$

Divide 24 toy soldier equally among 4 boys. How many toy soldiers does each boy get?

Each boy gets 6 toy soldiers.

$$\begin{array}{r} 6 \\ 4 \overline{) 24} \\ \underline{-24} \\ 00 \end{array}$$

A bag of candy contains 48 pieces and you want to divide it into 8 equal portions, how many pieces will be in each portion?

Each portion gets 6 pieces.

$$\begin{array}{r} 6 \\ 8 \overline{) 48} \\ \underline{-48} \\ 00 \end{array}$$

A box of crayons contains 64 crayons and you want to divide it into 8 equal portions, how many crayons will be in each portion?

In each portion 8 crayons.

$$\begin{array}{r} 8 \\ 8 \overline{) 64} \\ \underline{-64} \\ 00 \end{array}$$