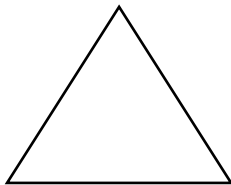


I: Write the definition of:

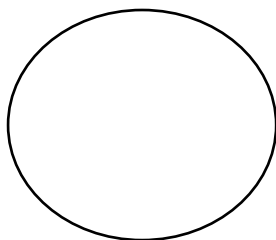
1.



It has 3 sides

It has 3 corners

2.



It has no sides

It has no corners

II: Write numbers in words

1. 120= One Hundred and Twenty

2. 432= Four Hundred Thirty Two

3. 774= Seven Hundred Seventy Four

4. 300 Three Hundred

5. 240= Two Hundred Forty

III: Write the given numbers and complete the Abacus

1. 282

2.444

IV : Write the middle number

a) 724 , 725 , 726

b) 342, 343, 344

c) 236, 237, 238

V: Write before numbers

a) 100, 101

b) 810, 811

c) 935, 936

VI : Write the suitable missing numbers

a) 120, 121, 122, 123, 124, 125

b) 271, 272, 273, 274, 275, 276



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c) 342, 343, 344, 345, 346, 347

VII: Write the numbers given in the table

a) H T U

3 2 0

--

b) H T U

5 3 4

--

c) H T U

2 3 1

--

d) H T U

4 3 0

--

VIII: Identify the greater and smallest number

Numbers	Greater number	Smaller number
125, 521	521	125
990, 909	990	909
146, 130	146	130

VII: Write Ascending and Descending order

a) 645, 642, 649, 647, 644

Ascending order-642, 644, 645, 647, 649

Descending order-649, 647, 645, 644, 642

a) 532, 632, 432, 732, 832

Ascending order- 432, 532, 632, 732, 832

Descending order-832, 732, 632, 532, 432

VIII : Add the following

a) T U

4 3

+ 2 2

6 5

b) T U

3 6

+ 2 1

5 7

c) T U

2 5

+ 2 3

4 8

d) T U

5 5

+ 2 1

7 6

IX: Expand and add

a) 43 + 55

40 + 3 + 50 + 5

40 + 50 + 3 + 5

90 + 8

98

b) 12 + 28

10 + 2 + 20 + 8

10 + 20 + 2 + 8

30 + 10

40



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X: Add the word problem

a) Ashok has 266 roses in his garden and Nishita has 314 roses in her garden. How many roses are there altogether ?

Roses in Ashoka's garden = 2 6 6

Roses in Nishita's garden = 3 1 4

Total number of roses 5 8 0

XI: Add with carry over

a) H T U

4 6 6

+ 1 7 4

6 4 0

XII. Subtract the following

a) 888 – 525

b) 566 – 322

H T U

H T U

8 8 8

5 6 6

- 5 2 5

- 3 2 2

3 6 3

2 4 4

XIII. Subtract the following by carry over

a) H T U

a) H T U

6 8 4

7 8 6

- 2 9 8

- 2 9 7

3 8 6

4 8 9

XIV: Subtract the given word problem

a) Vikas is reading a novel containing 325 pages. He already finish reading 224 pages. How many more page still he has to read.

No. of Pages in novel = 3 2 5

No. of pages finished reading = 2 2 4

No. of pages still need to read 1 0 1



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XV: Multiply the following 2 digit numbers

a) $2 \ 3$

b) $2 \ 2$

c) $3 \ 6$

d) $5 \ 5$

$\begin{array}{r} X \ 3 \\ \hline \end{array}$

$\begin{array}{r} X \ 4 \\ \hline \end{array}$

$\begin{array}{r} X \ 1 \\ \hline \end{array}$

$\begin{array}{r} X \ 1 \\ \hline \end{array}$

$\begin{array}{r} \ 6 \ 9 \\ \hline \end{array}$

$\begin{array}{r} \ 8 \ 8 \\ \hline \end{array}$

$\begin{array}{r} \ 3 \ 6 \\ \hline \end{array}$

$\begin{array}{r} \ 5 \ 5 \\ \hline \end{array}$

XVI: Multiply and write the product

a). $2 \times 5 = 10$

b) $9 \times 3 = 27$

c) $8 \times 6 = 48$

d) $10 \times 5 = 50$

XVII: Multiply the word problem

There are 3 rods in each window. How many rods are there in 2 windows

$3+3 = 6$

2 times 3 = 6

$2 \times 3 = 6$

XVIII: Write the multiplicand, multiplier and product of the given number.

a) $3 \times 6 = 18$

b) $7 \times 3 = 21$

Multiplicand= 3

Multiplicand= 7

Multiplier = 6

Multiplier = 3

Product = 18

Product = 21

XIX: Solve this word problem

6 pairs of bangles, 2 bangles in each pair. How many bangles are there in all?

$6 \times 2 = 12$ Bangles

XX: Find the product.

a) $12 \times 4 = 48$

b) $33 \times 3 = 99$