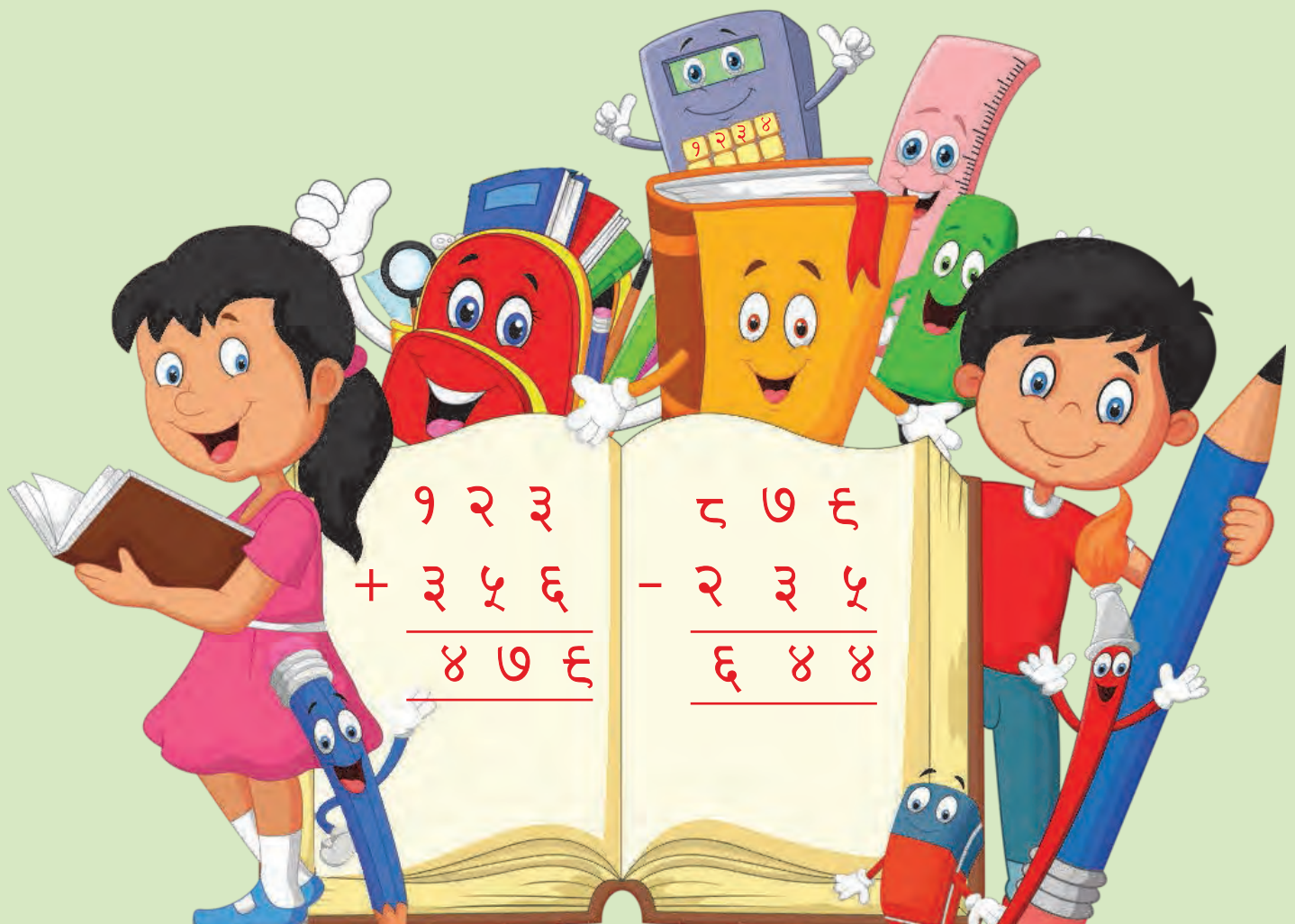


OUR Devanagari Numerals

Introduction and Exercises



Our Numerals

Pihu's grandmother was doing some calculations on the table. Pihu looked her calculation but couldn't understand it, they seem to be some new digit to Pihu. She asked her grandmother about them.

१.	Sugar	१ Kg.	३५ Rupees
२.	Potato	३ Kg.	६० Rupees
३.	Onion	२ Kg.	२४ Rupees
४.	Soap	१ Pieces	१८ Rupees
५.	Oil	१ Litter	८५ Rupees
६.	Dal/ Pulses	१/ २ Kg.	३८ Rupees
७.	Salt	२ Packet	२० Rupees
Total :			२८० Rupees

Grandmother said that these are also numerals, we learnt mathematics with these numerals. Grandmother also showed Pihu a calendar with these numerals.

Pihu wanted to ask more about the numerals, but grandmother was busy for her work. So, she told Pihu to asked more about them from her teacher.

Next day Pihu asked more about the numerals to her teacher in the class. Teacher said –

“These are the numerals of Devanagari script.” These numerals are also used to write numbers.

These digits are like 0, 1, 2, 3, 4, 5, 6, 7, 8, & 9 which are just as to write numbers. In Devanagari digits these are written as ०, १, २, ३, ४, ५, ६, ७ ८ & ९

Numbers

In order to write numbers we make use of numerals such as 0, 1, 2, 3,..... These are known as international numerals . We can also write numbers in the Devanagari numerals. Let us see the numerals as they are written in both the scripts :

International numerals	0	1	2	3	4	5	6	7	8	9
Devanagari numerals	०	१	२	३	४	५	६	७	८	९

The following table has numbers written in figures and in words. Learn to identify each number and read its name :

1	१	एक	26	२६	छब्बीस	51	५१	इक्यावन	76	७६	छिहत्तर
2	२	दो	27	२७	सत्ताईस	52	५२	बावन	77	७७	सतहत्तर
3	३	तीन	28	२८	अट्ठाईस	53	५३	तिरपन	78	७८	अठहत्तर
4	४	चार	29	२९	उनतीस	54	५४	चौवन	79	७९	उन्यासी
5	५	पाँच	30	३०	तीस	55	५५	पचपन	80	८०	अस्सी
6	६	छः	31	३१	इक्कीस	56	५६	छप्पन	81	८१	इक्यासी
7	७	सात	32	३२	बत्तीस	57	५७	सत्तावन	82	८२	बयासी
8	८	आठ	33	३३	तैंतीस	58	५८	अट्ठावन	83	८३	तिरासी
9	९	नौ	34	३४	चौँतीस	59	५९	उनसठ	84	८४	चौरासी
10	१०	दस	35	३५	पैंतीस	60	६०	साठ	85	८५	पच्चासी
11	११	ग्यारह	36	३६	छत्तीस	61	६१	इकसठ	86	८६	छियासी
12	१२	बारह	37	३७	सैंतीस	62	६२	बासठ	87	८७	सत्तासी
13	१३	तेरह	38	३८	अड़तीस	63	६३	तिरसठ	88	८८	अठासी
14	१४	चौदह	39	३९	उनचालीस	64	६४	चौंसठ	89	८९	नवासी
15	१५	पंद्रह	40	४०	चालीस	65	६५	पैंसठ	90	९०	नब्बे
16	१६	सोलह	41	४१	इकतालीस	66	६६	छियासठ	91	९१	इक्यानवे
17	१७	सत्रह	42	४२	बयालीस	67	६७	सड़सठ	92	९२	बानवे
18	१८	अठारह	43	४३	तैंतालीस	68	६८	अड़सठ	93	९३	तिरानवे
19	१९	उन्नीस	44	४४	चौवालीस	69	६९	उनहत्तर	94	९४	चौरानवे
20	२०	बीस	45	४५	पैंतालीस	70	७०	सत्तर	95	९५	पंचानवे
21	२१	इक्कीस	46	४६	छियालीस	71	७१	इकहत्तर	96	९६	छियानवे
22	२२	बाईस	47	४७	सैंतालीस	72	७२	बहत्तर	97	९७	सत्तानवे
23	२३	तेईस	48	४८	अड़तालीस	73	७३	तिहत्तर	98	९८	अट्ठानवे
24	२४	चौबीस	49	४९	उनचास	74	७४	चौहत्तर	99	९९	निन्यानवे
25	२५	पच्चीस	50	५०	पचास	75	७५	पचहत्तर	100	१००	सौ

Raju and Chanda are also trying to know

There are nine beads in the ones, tens and hundreds column of the abacus. In this way it exhibits the number nine hundred ninety nine. What will happen if one bead is increased in ones place.

If we try to put one more bead in the column of ones it will not come on it because only 9 beads can be there.



Then we have to vacate the ones columns, In place of these ten beads and put one bead in tens column.

But already there are nine beads in the tens column. So vacate the tens column and in place of these ten beads put one bead in hundreds column.

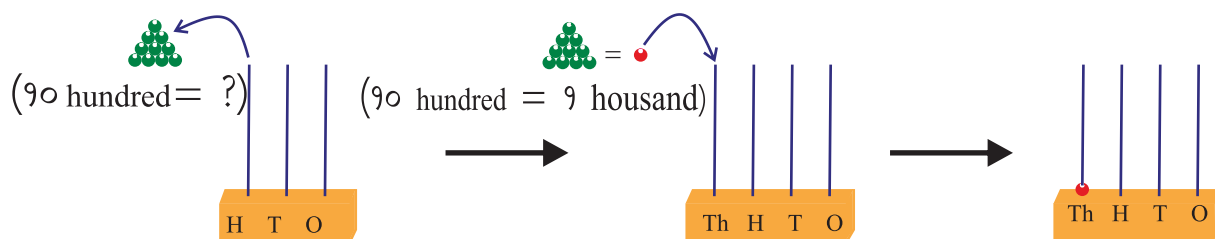


Oh , but already there are 9 beads in hundreds column. Now what to do?



Now tell what will Raju and Chanda do?

Vacate the hundreds column and in place of these nine beads we have to put one bead in next column. Thus we need a new column. This means a new place. This new place is called thousands. Therefore in place of ten beads of hundreds we put one bead in thousands column.



Now answer

What will be the number if you add 9 with 999?

In the same way

$$9 + 9 + 9 + 9 + 9 + 9 + 9 + 9 + 9 + 9 = 90$$

i.e. ten ones = ten

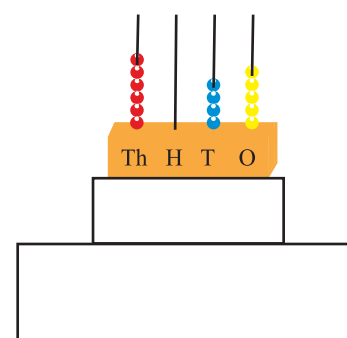
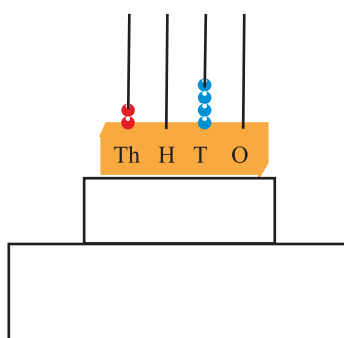
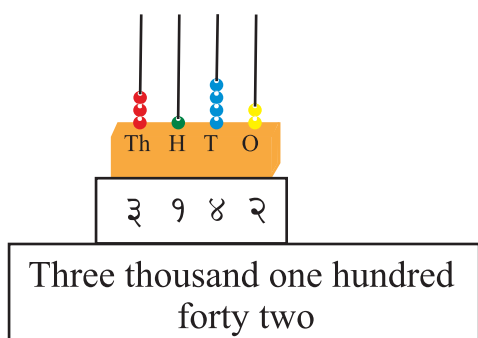
$$90 + 90 + 90 + 90 + 90 + 90 + 90 + 90 + 90 + 90 = 900$$

i.e. ten tens =hundreds

In the same way

$$900 + 900 + 900 + 900 + 900 + 900 + 900 + 900 + 900 + 900 = 9000$$

Ten hundreds = _____thousands



Write the numbers in figures and words.

୧. ୪୩୨୨
୨. ୨୨୩୪
୩. ୨୨୨୨
୪. six thousand nine hundred fifty
୫. ୭୦୮୯
୬. eight thousand six hundred two
୭. nine hundred ninety
୮. ୩୦୦୭
୯. ୫୬୭୭
୧୦. six thousand seven hundred sixty one

Circle on the correct number

Three thousand seven hundred fifty nine	୭୬୯	୩୭୫୯	୩୯୫୭	୩୫୭୯
Five thousand three hundred twenty	୫୩୦୨	୫୨୦୩	୫୩୨୦	୫୦୨୩
One thousand two	୨୦୦୨	୨୦୨୦	୨୨୦୦	୨୦୦୦
Six thousand ten	୬୦୦୨୦	୬୦୨୦	୬୨୦୦	୬୦୦୨
Two thousand three hundred sixty nine	୨୩୬୯	୨୯୬୩	୨୩୭୯	୨୩୦୦୬୯
Four thousand two hundred ten	୪୦୨୨୦	୪୨୨୦	୪୦୨୨	୪୦୨୨୦

Match the columns

$$1. 9238 = 9\text{Th.} + 2\text{H.} + 3\text{Tens} + 8\text{Ones} = 9000 + 200 + 30 + 8$$

$$2. 2830 = \quad + \quad + \quad + \quad = \quad + \quad + \quad + \quad$$

$$3. \dots\dots\dots = \quad + \quad + \quad + \quad = 3000 + 900 + 0 + 2$$

$$4. \dots\dots\dots = 6\text{Th} + 0\text{H.} + 7\text{Tens} + 7\text{Ones} = \quad + \quad + \quad + \quad$$

$$5. \dots\dots\dots = \quad + \quad + \quad + \quad = 4000 + 800 + 0 + 0$$

$$6. \dots\dots\dots = 5\text{Th.} + 0\text{H.} + 0\text{Tens} + 9\text{Ones} = \quad + \quad + \quad + \quad$$

Match the columns

1. 8306

$$4000 + 0 + 60 + 9$$

2. 9438

$$9000 + 300 + 40 + 8$$

3. 8603

$$8000 + 300 + 0 + 6$$

4. 9348

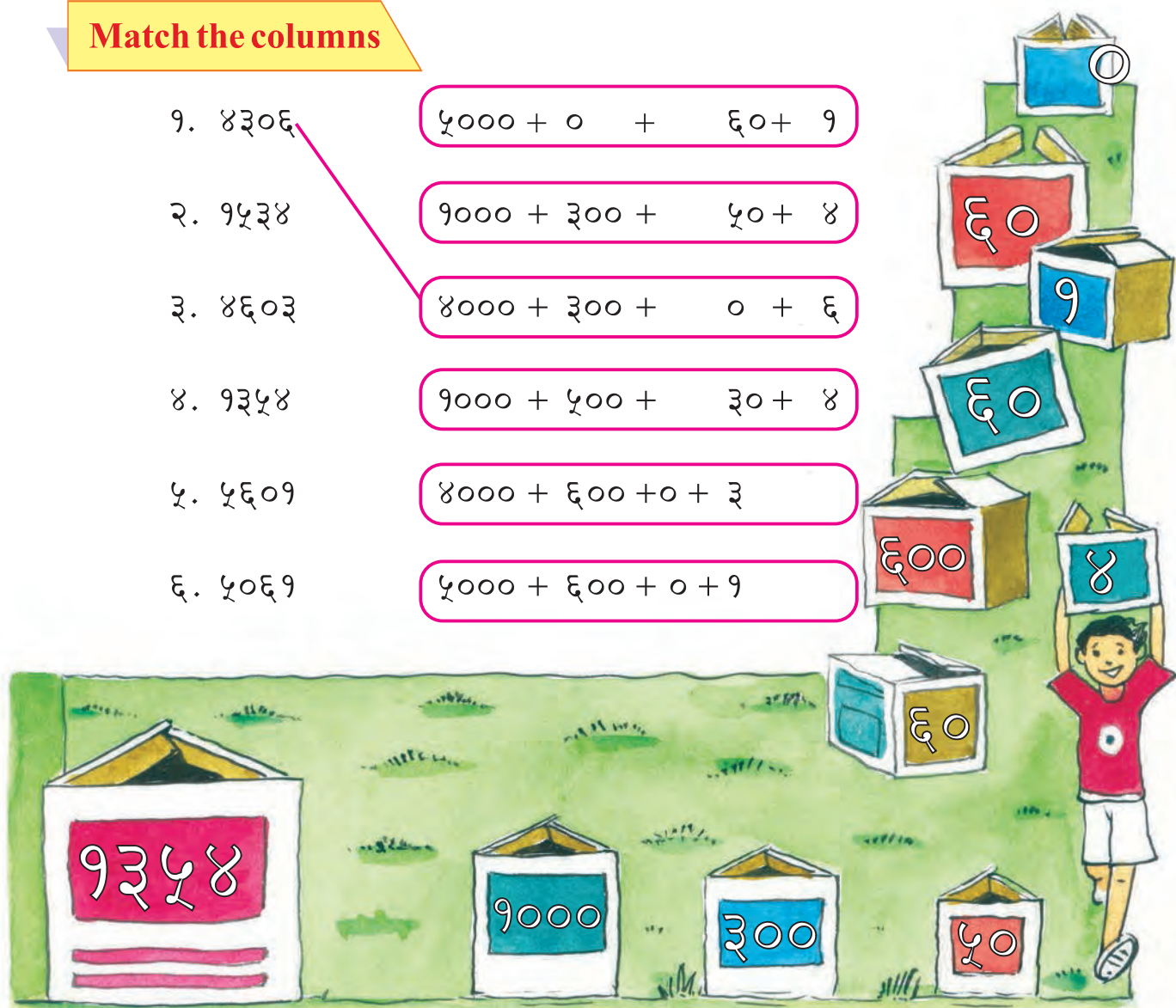
$$9000 + 400 + 30 + 8$$

5. 4609

$$8000 + 600 + 0 + 3$$

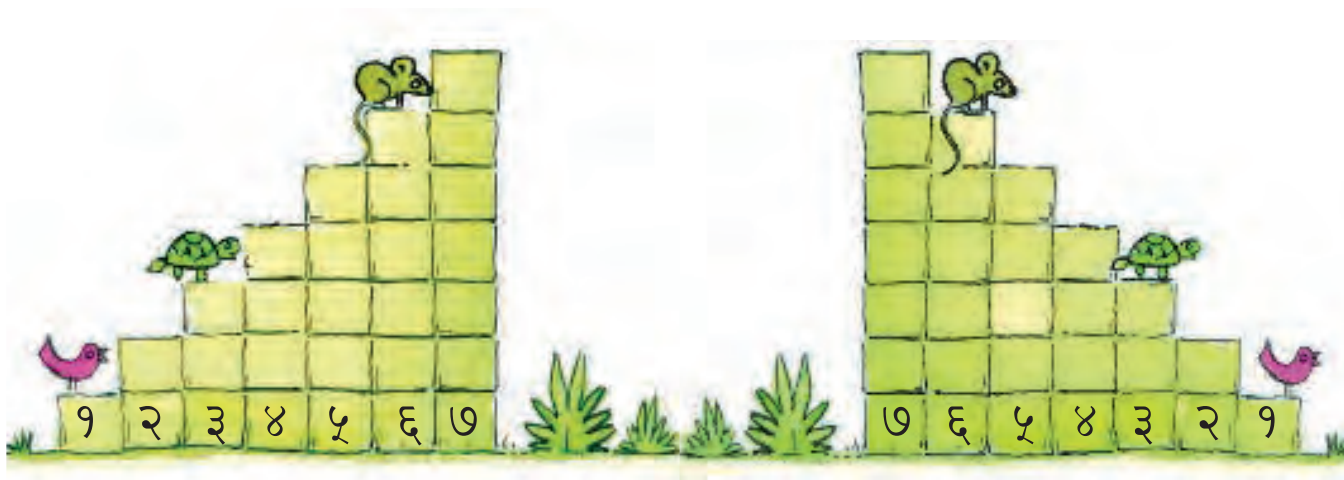
6. 4069

$$4000 + 600 + 0 + 9$$



Complete the series

૧. ૧૨૦૭,, ૧૨૦૬,, ૧૨૧૧,
૨. ૨૦૩, ૩૦૩, ૪૦૩,,,
૩. ૨૩૬૬,, ૨૪૦૧,,
૪. ૭૫૫, ૭૪૫, ૭૩૫,,,
૫. ૬૬૬, ૮૮૮, ૭૭૭,,,



Write the greater number

	Greater number	How do you come to know?
૧. ૫૩૩૬ and ૨૩૩૬	<input type="text"/>	<input type="text"/>
૨. ૨૧૩૫ and ૨૧૫૫	<input type="text"/>	<input type="text"/>
૩. ૧૫૨૩ and ૧૩૨૩	<input type="text"/>	<input type="text"/>
૪. ૩૪૨૭ and ૩૩૪૭	<input type="text"/>	<input type="text"/>

Find out the wrong statement and right statement. Correct the wrong statement

For example: $୫୩୫୬ > ୪୨୨୩ > ୩୯୨୫ > ୨୯୯୯$ (right)

୧. $୨୫୨୫ < ୫୨୫୨ < ୬୩୪୫ < ୭୨୩୫$ ()
୨. $୨୨୩୯ < ୨୦୪୨ < ୨୦୪୩ > ୨୦୫୨$ ()
୩. $୮୯୭୬ < ୮୭୯୬ > ୭୩୨୨ > ୫୪୩୨$ ()
୪. $୫୬୦୨ < ୬୫୨୦$ ଓ $୭୩୪୫ < ୮୩୪୨$ ()
୫. $୪୨୫୯ < ୫୯୪୨ > ୬୭୨୪ > ୯୨୪୩$ ()

Select any five numbers. Arrange them in descending order first and then in ascending order using lesser than or greater than sign.

Without repeating the numbers read and write as many numbers as you can

୧. Make two digit numbers with ୩ and ୮ and read -

.....

୨. Make two digit number with ୨ and ୪ and read -

.....

୩. Make three digit number with ୨, ୩ and ୪ and read -

.....

୪. Make three digit number with ୫, ୬ and ୦ and read -

.....

୫. Make four digit numbers with ୩, ୪, ୭ and ୯ and read -

.....,,,,,

.....,,,,,

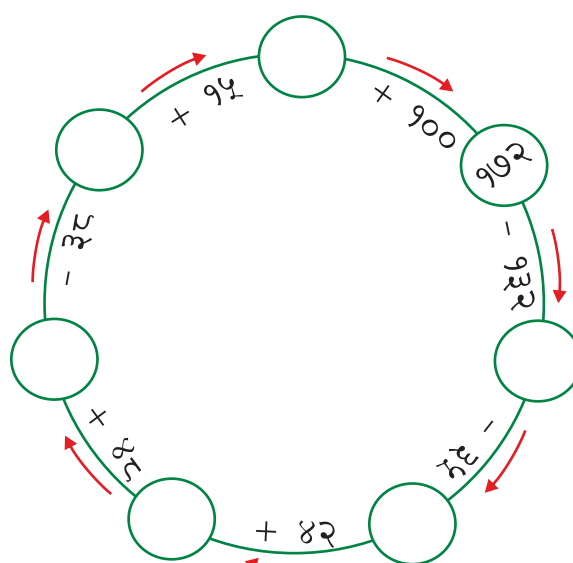
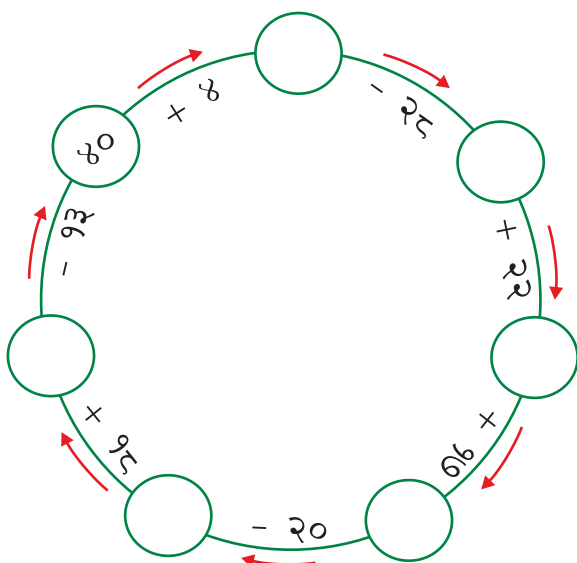
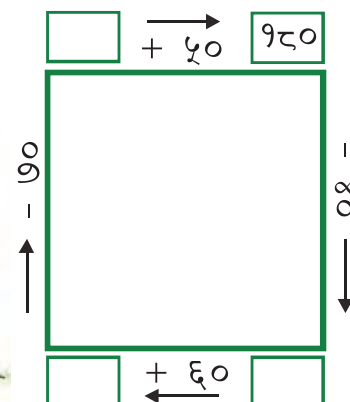
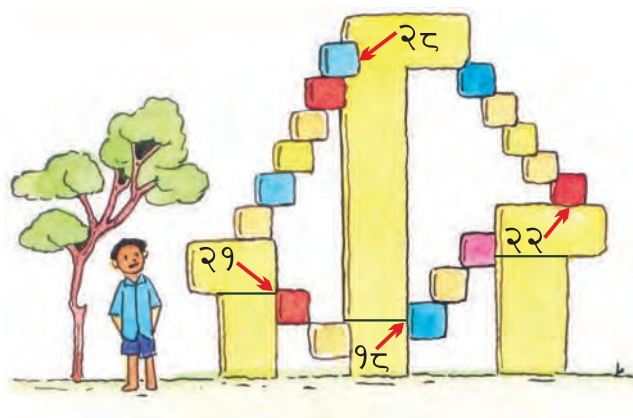
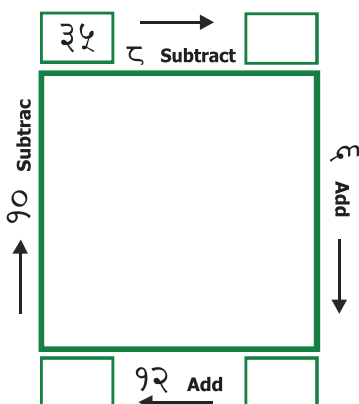
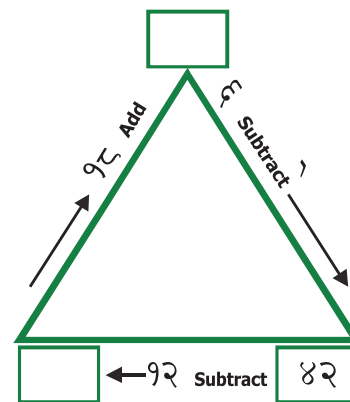
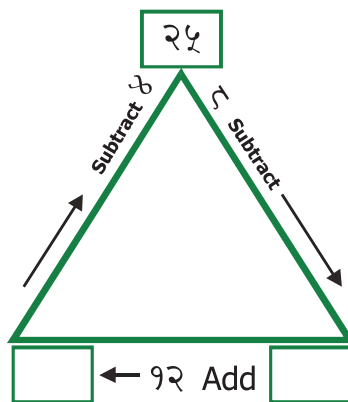
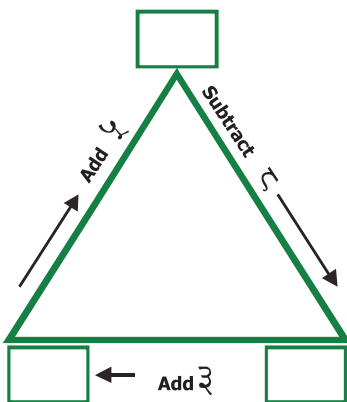
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.....,,,,,



Addition & Subtraction

Write numbers in the boxes as shown.



Understand the pattern and proceed

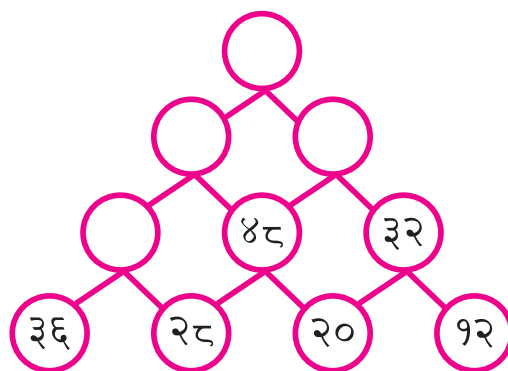
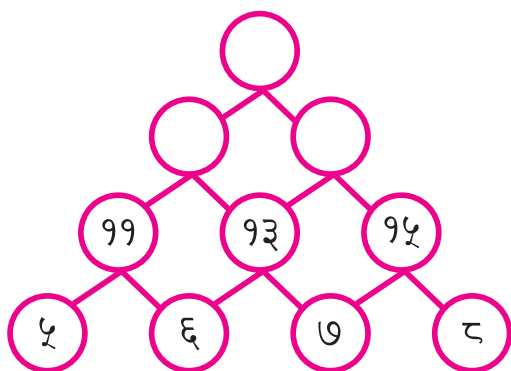
$9 + 2 + 3 = 6$
 $2 + 3 + 8 = 5$
 $3 + 8 + 4 = 92$



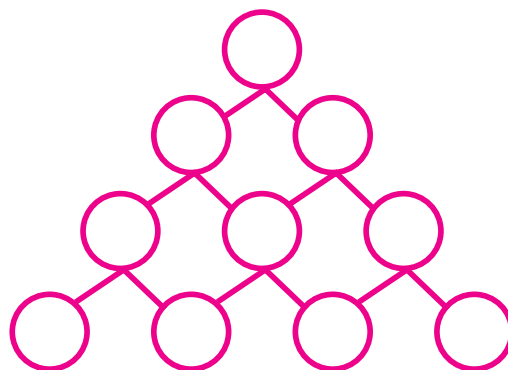
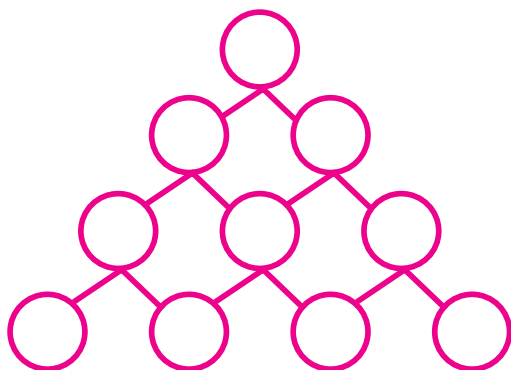
$9 + 2 + 3 = 6$
 $8 + 4 + 6 = 94$
 $9 + 7 + 5 = 28$

$2 + 8 + 6 = 92$
 $7 + 90 + 92 = 30$

$9 + 3 + 4 = 5$
 $9 + 5 + \dots =$



In the same way you also make two patterns



Number game

Select any number from the table. Do calculation using other numbers from the table to get the number you have selected :

૪૩	૧૨	૬૬	૫	૫૧	૮૫
૨૪	૪૫	૬૪	૪૬	૩૬	૫૬
૧૬	૧૫	૧૦	૧૬	૭૩	૩૪
૧૪	૬	૭	૨૮	૫૨	૩૧
૩૮	૧૩	૨૧	૪૩	૪	૬૦
૭૬	૬૦	૩૨	૧૭	૬	૪૦

By selecting the number ૬૪ you find the number in this way:

$$૬૦ + ૪ = ૬૪,$$

$$૭૩ - ૬ = ૬૪,$$

$$૬૬ - ૨ = ૬૪$$

- Add numbers the result of which will be ૩૪.
- Subtract numbers the result of which will be ૩૪.

Some answers are given below. Form questions from these numbers

- Answer is ૩૫
- Answer is ૪૪
- Answer is ૨૧
- Answer is ૧૨

If the answer is ૧૮ then the question may be as follows

- What will you get by adding ૬ to ૬ ?
- One basket carries ૬ mangoes. How many mangoes will be there in such two baskets?
- What is the answer of ૨૫-૭?
- What is two times of ૬?
- ૬ × ૨ =

Add and subtract in the following boxes

+	૭૩૧	૬૦૫	૬૧૫
૨૧૦	૬૪૧		
૩૧૮			
૬૦૫			

-	૮૮૧	૭૦૦૫	૬૩૮૨
૬૧૩		૬૩૬૨	
૭૮૦			
૧૦૩			

Addition of numbers having 3 digits

Example :

Add 980, 253 and 267

Solve these

H.	T.	O
	9	
9	8	0
+	2	5
+	2	6
		7

H.	T.	O
9	9	
9	8	0
+	2	5
+	2	6
8		7

H.	T.	O
9	9	
9	8	0
+	2	5
+	2	6
8	8	7

1.

	9	2	0
+	2	9	0
+	2	8	2

2.

	9	2	8
+	2	6	0
+	0	9	3

3.

	9	8	5
+	2	8	6
+	9	3	2

4.

	9	9	5
+	9	0	6
+	0	0	3

Brief form

9	9	
9	8	0
+	2	5
+	2	6
8	8	7

Solve these

$$\begin{array}{r} 9. \quad 8 \ 3 \ 7 \ 5 \\ + 2 \ 7 \ 9 \ 6 \\ \hline \end{array}$$

$$\begin{array}{r} 2. \quad 5 \ 9 \ 3 \ 7 \\ + 2 \ 5 \ 9 \ 5 \\ \hline \end{array}$$

$$\begin{array}{r} 3. \quad 3 \ 8 \ 9 \ 5 \\ + 3 \ 6 \ 7 \ 9 \\ \hline \end{array}$$

$$\begin{array}{r} 4. \quad 6 \ 3 \ 8 \ 6 \\ + 2 \ 7 \ 2 \\ \hline \end{array}$$

$$\begin{array}{r} 5. \quad 3 \ 8 \ 3 \ 6 \\ + 2 \ 0 \ 7 \\ \hline \end{array}$$

$$\begin{array}{r} 6. \quad 5 \ 9 \ 7 \ 5 \\ + 3 \ 5 \ 9 \ 2 \\ \hline \end{array}$$

$$7. \quad 9293 + 2579$$

$$8. \quad 9999 + 9999$$

$$9. \quad 5975 + 3922$$

$$10. \quad 8989 + 8363$$

$$11. \quad 675 + 8697$$

$$12. \quad 9992 + 537$$

The subtraction of 4 digit number

Example: Subtract 6753 from 9898

T.	H.	T.	O
9	8	9	8
-	6	7	5
9	8	9	8
<hr/>			



Solve these

$$\begin{array}{r} 9. \quad 5 \ 0 \ 9 \ 7 \\ - 2 \ 9 \ 7 \ 8 \\ \hline \end{array}$$

$$\begin{array}{r} 2. \quad 9 \ 5 \ 7 \ 9 \\ - 2 \ 5 \ 0 \ 3 \\ \hline \end{array}$$

$$\begin{array}{r} 3. \quad 5 \ 6 \ 9 \ 2 \\ - 3 \ 2 \ 8 \ 0 \\ \hline \end{array}$$

$$\begin{array}{r} 4. \quad 3 \ 5 \ 6 \ 3 \\ - 2 \ 9 \ 0 \ 6 \\ \hline \end{array}$$

$$\begin{array}{r} 5. \quad 6 \ 2 \ 3 \ 0 \\ - 2 \ 8 \ 5 \ 9 \\ \hline \end{array}$$

$$\begin{array}{r} 6. \quad 2 \ 5 \ 0 \ 7 \\ - 9 \ 3 \ 5 \ 2 \\ \hline \end{array}$$

$$7. \quad 5683 - 2958$$

$$8. \quad 5638 - 5099$$

$$9. \quad 5000 - 2550$$

$$10. \quad 9999 - 5222$$

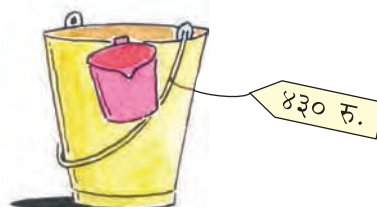
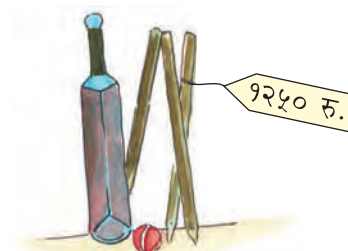
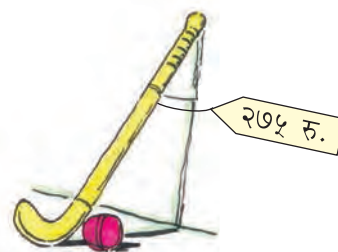
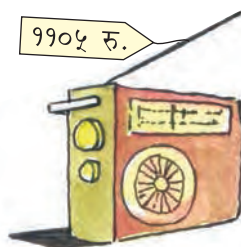
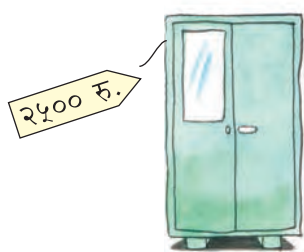
$$11. \quad 8888 - 2965$$

$$12. \quad 7900 - 9555$$

Addition & Subtraction

୧. Government Primary School Bijarbhantha got ୫୩୫ Hindi books, ୪୨୨ Maths books and 138 books of English. How many total books the school got?
୨. From two farms of papaya, plucked ୩୫୪ and ୨୫୫ papayas respectively. Tell how many more papayas were plucked from first farm than second farm?
୩. ୨୩୩ children go to school from higher colony and ୮୭ from lower colony. How many more kids go to school from higher colony as compared to lower colony?
୪. ୪୫୩, ୩୩୮ and ୪୮୫ fishes were caught from a pond of Temari. How many fishes were caught in all?
୫. Population of Shankarpur is ୮୨୭୬. If ୪୨୩୩ of them are men, then how many are women?
୬. A refrigerator costs ୮୭୬୦ rupees, meanwhile the same refrigerator costs ୭୬୬୦ rupees in another shop. Tell the difference in the cost of fridge from the two shops?

See the picture and say who has spent how much money to purchase things at the following price :



Harpal purchased cycle and T.V.

()

Dinesh purchased bat ball, radio and mobile.

()

Raju purchased bucket, mug, almirah and telephone.

()

Salma purchased hockey stick, radio and mobile.

()

Reeti purchased bucket, mug, radio and almirah.

()

If every person has Rs. 9,500 then what amount of money would be left with each one?

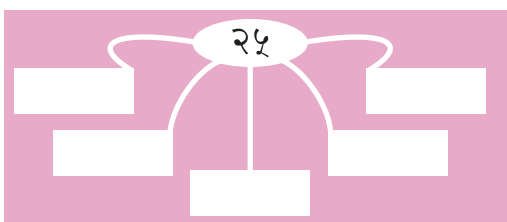
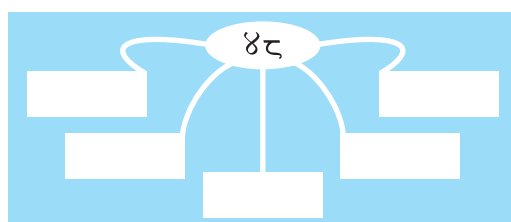
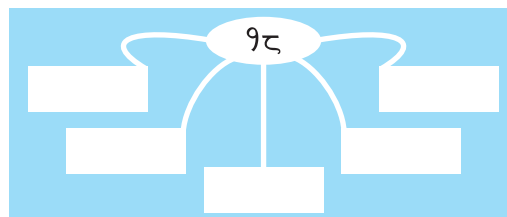
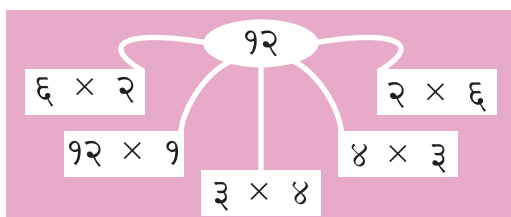
Now tell

१. Who has spent more: Harpal or Dinesh ?
२. Who has spent more: Dinesh or Reeti ? By how much ?
३. What is the total amount spent by Raju and Salma both?
४. How much less was spent by Salma than Harpal ?

Now you ask your friends about their favourite things and find out their cost.

Multiplication

Form question from the given answer



Game of tables (Tables game)

If you know the tables from one to ten then you can form tables beyond ten: Let us develop table of 92 :-

Table of 90	90	20	30	40	50	60	70	80	90	900
Table of 2	2	6	4	92	94	96	29	28	29	30
Table of 92	92	26	36	42	64	76	69	908	999	930

To form table of 92 first we wrote table of 90 and then table of 2 then added them and we get the table of 92, $90 + 2 = 92$ what will happen if we add tables of 9 and 6?

Let us do and observe :

Table of 9	9	98	29	27	34	42	46	46	63	70
Table of 6	6	92	96	28	30	36	42	47	48	60
Table of 92	92

Do you get the table of 92?

Can you develop the table of 92 by using other numbers? Which are those numbers??

9.,

2..,

3..,

8.,

You have already formed table of 92 In the same way develop tables of 99, 92, 98.

.....20.

Some more sums

૧. In a garden there are ૭ rows. In each row ૧૫ rose plants are planted. How many total rose plants are there?
૨. There are ૨૫ oranges in a basket. How many oranges will come in such ૫ baskets?
૩. A tailor stitches ૧૨ shirts in one day. How many shirts does he stitch in ૪ days?

You should try some more such problems and solve it in different ways. Try at least ૪ & ૫ processes for each problem.

How to solve?

In previous class you solved problems like ૩૪×૭ , ૧૨૬×૨

Now we will see ૩૨×૧૬

$$\begin{array}{r}
 ૧ \\
 ૩૨ \\
 \times ૧૬ \\
 \hline
 ૧૯૨ \quad (૩૨ \times ૬) \\
 + ૩૨૦ \quad (૩૨ \times ૧૦) \\
 \hline
 ૫૧૨
 \end{array}$$

Whenever you multiply a number with some two digits number, first you multiply ones number.

In this number ones digit is 6 therefore $૩૨ \times ૬ = ૧૯૨$

Now the second digit, ૧ tens i.e. ૧૦ is multiplied by ૩૨
 $૩૨ \times ૧૦ = ૩૨૦$ Now you add both ($૧૯૨ + ૩૨૦$). The answer will be ૫૧૨.

There is one more process for multiplication

We can write it $૩૨ = ૩૦ + ૨$ & $૧૬ = ૧૦ + ૬$

\times	૩૦	૨
૧૦	૩૦×૧૦ ૩૦૦	૨×૧૦ ૨૦
૬	૩૦×૬ ૧૮૦	૨×૬ ૧૨

Now add all the four numbers.

$$૩૦૦ + ૧૮૦ + ૨૦ + ૧૨ = \text{-----}$$

Is the answer the same as it was in previous process?

Now solve the sums given below in both the processes :

૧. ૪૫×૨૩

૨. ૬૫×૮૬

૩. ૬૭×૭૨

૪. ૫૭×૬૬

૫. ૩૦×૨૬

૬. ૧૫×૪૬

Observe and understand

$$\begin{array}{r}
 386 \\
 \times 25 \\
 \hline
 1930 \quad (386 \times 5) \\
 + 7720 \quad (386 \times 20) \\
 \hline
 9650
 \end{array}$$

$386 \times 25 = ?$ other process to solve it
 $386 = 300 + 80 + 6$ & $25 = 20 + 5$

\times	300	80	6
20	300×20 6000	80×20 1600	6×20 120
5	300×5 1500	80×5 400	6×5 30

Thus $386 \times 25 = 6000 + 1500 + 1600 + 400 + 120 + 30$

Or $386 \times 25 = 9650$

Solve these

1. 932×45

2. 865×37

3. 297×89

4. 429×66

5. 960×95

6. 703×85

Problem Sums

- There are 65 students in a school. Each deposited Rs 95 for picnic. What is the total amount deposited?
- Radha is in need of 98 copies. If each copy costs Rs. 95. How much money does Radha require?
- In a small box 92 ice cream cups can be kept. In a big box 95 times more icecream cups can be kept. Answer how many icecreams can be kept in big box?
- A saree has 25 different designs. Every design has 95 colours. A shopkeeper wants to purchase one piece of each type of saree for his shop. How many sarees the shopkeeper has to purchase for shop?
- One chair costs Rs. 835. What will be the cost of 35 chairs?
- Ramesh went to the market with Rs. 3000. He purchased 92 sets of books at the rate of Rs. 995. How much money is left with him?

Division

Remainder

Can 93 sweets be divided equally among 8 children.



$$\begin{array}{r} 3 \\ 8 \overline{)93} \\ \underline{92} \\ \times 9 \end{array}$$

You know:

Here 8 divisor
93 dividend
and 3 quotient

This means that when 93 sweets were distributed equally among 8 children then each child got 3 sweets and one sweet was left. Here remainder = 9.

Remainder = 9

Now solve the questions given below.

1. $25 \div 8$

2. $35 \div 6$

3. $53 \div 7$

4. $9 \overline{)524}$

5. $5 \overline{)353}$

6. $3 \overline{)658}$

7. $78 \div 8$

8. $85 \div 9$

9. $59 \div 6$

Write the divisor, dividend, quotient and remainder separately. Write the questions, which have a remainder of '0' in your copy and make a problem sum of these question. Two problem sums are given here –

1. $25 \div 8$

The teacher took out 25 books and distributed them equally among 8 children. Tell how many books each child would get and how many books would be left.

2. $3 \overline{)658}$

The cost of 3 chairs is Rs 658. Then what is the cost of one chair?

Make questions and solve

$878 \div 8$

The cost of 8 sarees

.....

How to solve

$$\begin{array}{r} 3 \\ 92 \overline{) 302} \\ - 276 \quad (92 \times 3 = 276) \\ \hline 26 \\ - 184 \\ \hline 0 \end{array}$$

You have already done division in previous classes. Can you tell $302 \div 92 = ?$

Here 302 is to be divided by 92. You can not distribute 3 hundreds into 92 parts. So convert 3 hundreds into tens

In this way 30 tens + 2 Tens makes 32 tens.

What will be the divisor of 32 by 92 Let us read

$$92 \times 3 = 276$$

$$92 \times 2 = 184$$

$$92 \times 3 = 276$$

$$92 \times 4 = 368$$

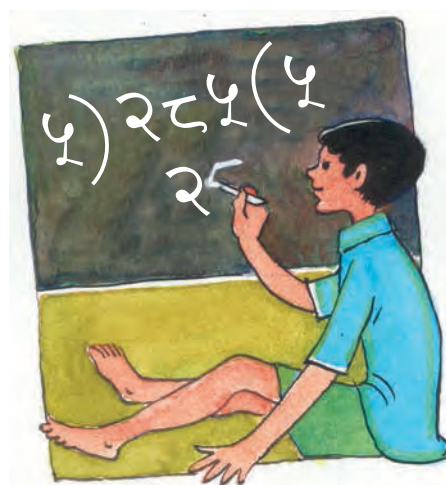
368, is greater than 32. So we read table of 92 only three times and subtract 276 from 32. 6 tens will be remainder which we convert into ones. In this way 20 + 2 = 22 Ones

Now dividing 22 by 92 is equal to 2.

This can also be done in this way:

$$\begin{array}{r} 20 + 2 + 2 \\ 92 \overline{) 300 + 22} \\ - 184 \quad (92 \times 20) \\ \hline 116 \\ - 116 \quad (92 \times 1) \\ \hline 0 \end{array}$$

$$20 + 2 + 2 = 24$$



Now solve these questions

- One rope is 932 m long. If we cut the rope into pieces of 92 meter each. How many pieces can be cut?
- One box contains 99 bottles. Then how many bottles will be there in 92 boxes?

Multiplication & Division

૧. A halwai takes out ૧૨ Jalebis at a time. How many Jalebis will he takes out in ૬ times?
૨. A bowl has ૨૬ Jamun. How many Jamuns will have in ૫ such bowls?
૩. A fisherman makes ૬ nets in a month. So how many nets he will make in 8 months.
૪. One shop have different ૨૪ designs of caps. Each design has ૧૫ colours. A shopkeeper wants to buy cap of every design. How many number of caps he has to buy.
૫. ૬૪ students are there in Primary Government School Dongripali. Each student deposit ૧૪ rupees for picnic. Tell the total amount deposited.
૬. A basket has ૨૫૨ berries. These berries has to divide among ૧૮ people. How many berries each people get?
૭. ૧૨ girls of Primary Government School gets Rs. ૬૦૦ in total, as the scholarship. Now calculate how much amount each girl get?
૮. From a pond, ૬૦ fisherman collected ૧૨૬૦ fishes. So how many fishes each fisherman get?