

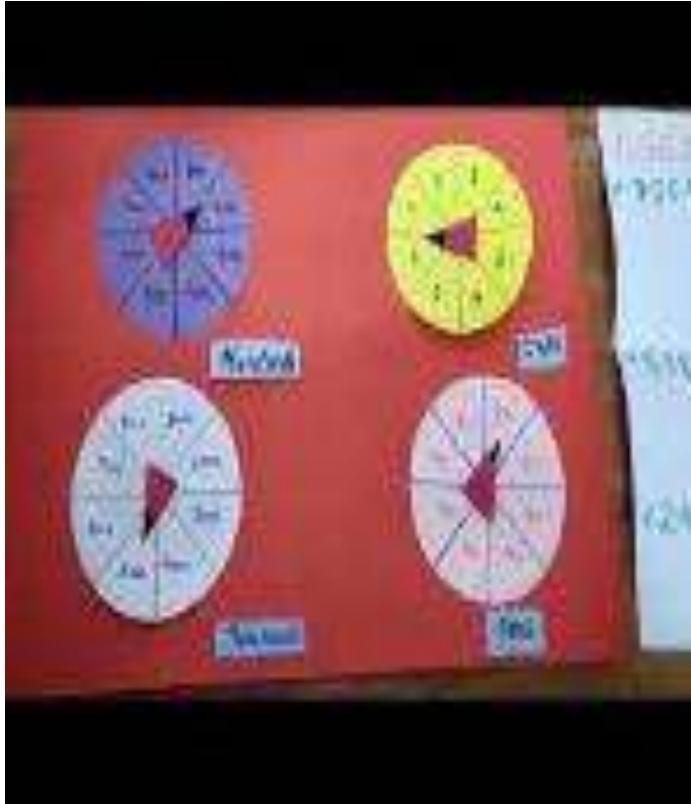
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Chapter :1 Numbers upto 10,000

SDG: Sustainable Development Goals (Quality Education)

activity on expanded form and place value of a number.





Delhi Public School, Gandhinagar
P.T-I Revision (2022-23)

Class: III

Mathematics

Date:

Time:

M. Marks:

Name: _____ **Sec:** _____ **Roll No.:** _____

Chapter-1 Numbers upto 10000

Q –I Choose the correct option:

1. The number just before 9990 is
a) 9999 b) 9988 c) 9991 d) 9989
2. The place value of 2548 is
a) 2thousands b)2hundreds c) 2tens d) Zones
3. The number system contains _____ digits.
a) 9 b) 10 c) 8 d) 10

Q-II Solve the following:

1. Write in expanded form:
5936 =
2. Write in words:
9873 =
3. Round off the number to the nearest 100's place:
6189

Rewrite the following numbers in descending order:

4. 2867 , 2546 , 2367 , 2940

Q-III Do as directed:

1. Find the number using the hints:

I am an odd number.
I am less than 5340 but more than 5330.
The sum of my digits is 16.



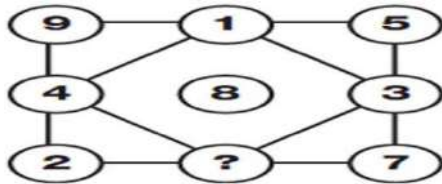
2. If the place value of digits 8 and 6 are interchanged in the numeral 8175, then write the new numeral formed:
3. Write the 3- digit number that is the predecessor of the smallest 4- digit number.

3. Find the sum:
 5 thousands 2 hundreds 5 tens 8 ones and 4 thousands 1 hundred
 8 tens 3 ones

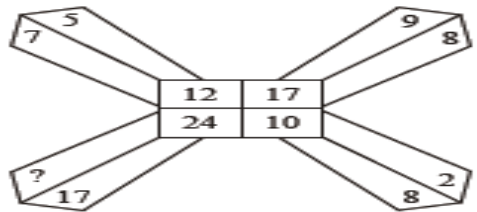
4. Estimate the sum to the nearest 10's place:
 $2523 + 3176$

Q-III Do as directed:

1. Identify the number:



2. Study the pattern and find the number:



3. What number when added to 2203 results in 3305?



Delhi Public School, Gandhinagar
Half-Yearly Revision (2022-23)

Class: III

Mathematics

Date:

Time:

M. Marks:

Name: _____ **Sec:** _____ **Roll No.:** _____

Chapter : 1 Numbers upto 10,000

Q-I

Choose the correct option:

1. Tick the numbers in which 3 is at hundreds place
(a) 3487 (b) 1340 (c) 2354 (d) 8263
2. Tick the correct standard numeral for Eight thousand fifty
(a) 8000 (b) 8080 (c) 8008 (d) 8050
3. Predecessor of 8000 is
(a) 8001 (b) 8010 (c) 7999 (d) 8002

Q-II

Solve the following:

1. Find the greatest even number formed by the digits 9, 0, 2, 8 .

2. Round off the number to the nearest 10's place:
6537

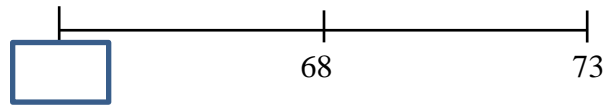
3. Write the number in words:
9703 –

4. Choose the even numbers from the given numbers:
3899 , 4568 , 3506 , 9722 , 8480 , 1231 , 6107

Q-III

Do as directed :

1. On the number line below, 68 is mid way between 73 and the number in the empty box. What number comes in the empty box?

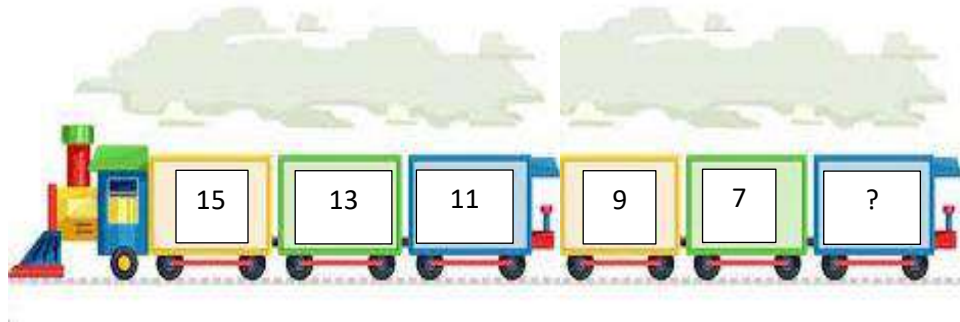


2. Identify the number.

I am a 3-digit number.
Place value and Face value of my ones digit.
My first two digits form the largest 2-digit number.



3. Find the missing number in the given series:



Chapter-2 Addition

Q-I **Fill in the Blanks.**

1. $0 + 3133 = \underline{\hspace{2cm}}$
2. $4230 + 2045 = 2045 + \underline{\hspace{2cm}}$
3. If $1256 + 2456$ is 3712 ; $2456 + 1256$ is $\underline{\hspace{2cm}}$

Q-II **Solve the following:**

1. Add:

$$\begin{array}{r} \text{Th H T O} \\ 5 \ 1 \ 2 \ 4 \\ 1 \ 3 \ 0 \ 1 \\ + \ 1 \ 4 \ 5 \ 2 \\ \hline \end{array}$$

2. Estimate the sum to the nearest 100's place:
 $1110 + 4365$

3. 4354 women and 7528 men went to see the cricket match. How many people in total went to see the match?

4. **Find the sum:**

2 thousands 1 hundred 7 tens 6 ones and 4thousands 2hundred
3 tens 2 ones

Q-III

Do as directed:

1. What number should be added to 9999 to give the smallest five digit number?

2. Look at the number sentence given below and complete it.

$$67 + \boxed{} = 121$$

3. Fill the missing digits:

$$\begin{array}{r} 7 \boxed{} 5 2 \\ + \boxed{} 6 1 3 \\ \hline 9 8 6 5 \end{array}$$

Chapter: 3 Subtraction

Q-I

Choose the correct option:

1. Fill the missing number [7500- ? = 7000]
(a) 7000 (b) 500 (c) 7050 (d) 7500
2. Subtract the smallest 4-digit number from the greatest 4-digit number
(a) 9999 (b) 1000 (c) 8999 (d) 9899
3. If 0 is subtracted from 6052, the difference will be
(a) 0 (b) 6052 (c) 5260 (d) 5620

Q-II

Solve the following:

1. Subtract :

$$\begin{array}{r} \text{Th} \quad \text{H} \quad \text{T} \quad \text{O} \\ 4 \quad 8 \quad 3 \quad 6 \\ - \underline{1 \quad 6 \quad 3 \quad 4} \end{array}$$

2. Sapna purchased books and clothes for ₹ 2754. She gave ₹3000 to the shopkeeper. How much money will she get back?

3. Find $1682 + 2063 - 1888$

4. Roundoff the numbers to the nearest 100's place:
3789

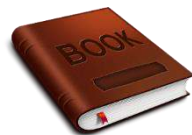
QIII

Do as directed:

1. The number of books read by five children in the months of June and July are shown below:

Manu – 1, Rashi – 5, Rina - 6, Arun - 3, Jamal – 4

Who read 1 book less than Rashi?



2. What number should be subtracted from 3588 to get 2589?

3. Fill in the empty boxes:

	Th	H	T	O
	7		2	
-	4	7	3	5
	2	7		9

AIL: Art Integrated Learning

Multiplication flower of different tables upto 10 (one table from one student) eg:



Chapter :4 Multiplication

Q-I

Choose the correct option:

1. Fill the correct number $___ \times 8 = 64$
(a) 7 (b) 8 (c) 9 (d) 6
2. If we multiply 0 by any number, what product do we get?
(a) 0 (b) 1 (c) same (d) none of these
3. Multiply 225×10
(a) 22500 (b) 2250 (c) 775 (d) 225

Q-II

Solve the following :

1. Complete the pattern :
7 , 14 , 21 , 28 , $___ , ___ , ___ , ___$

2. Multiply:

	4	2	3
	x	5	2

3. A vegetable seller earns Rs 575 daily. How much money will he earn in 16 days?

4. Fill in the missing digits:

Th	H	T	O
3	4	2	2
		x	5
17	—	1	—

Q-III

Do as directed:

1. Ravi wants to get the answer to 4 times of 8; but does not know his 8 times table. What could he do to get the answer to 4 times of 8? Find the answer.
2. The same number has to be put in BOTH the boxes below. What is the number?

Fill in the blank

9	x	4	=	—	x	—
---	---	---	---	---	---	---

3. Tinu uses up 2 pencils every week. How many pencils will she use in 5 weeks?



Chapter – 7 Shapes

Q-I

Choose the correct option:

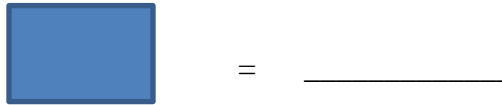
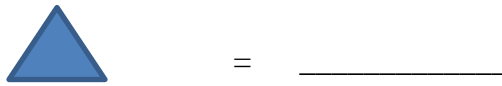
1. A square has ___ sides.
a) 2 b) 3 c) 4 d) 5

2. A cube has ___ edges.
a) 10 b) 11 c) 12 d) 13
3. A ray has ___ endpoint.
a) one b) two c) three d) four

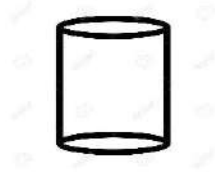
Q-II

Solve the following:

1. Write the name of the following shapes:



2. Write the name of the shape, its edges, corners:



Shape = _____

Edges = _____

Corners = _____

3. Write any two examples of cone shape:

a) _____

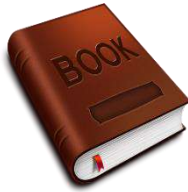
b) _____

4. Draw the shape of a cuboid.

Q-III

Do as Directed:

1. Four objects are given below: Which two of them are like each other in SHAPE?



2. This is a shape of a square. It has 4 corners. Name one another shape which has exactly four corners. Draw the shape.



3. Find the number of triangles in the given picture.



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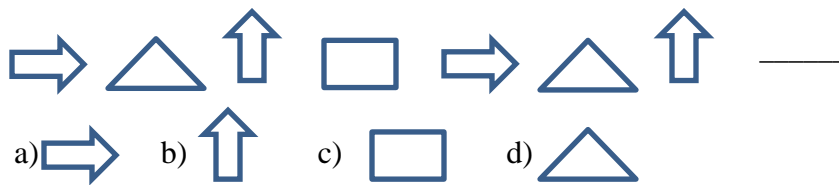
Chapter-8 Patterns and Symmetry

Q-I **Choose the correct option:**

1. A4 , B8 , C12 , D16, ____
a) E18 b) E19 c) E20 d) E21

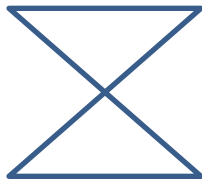
2. 12 , 24 , 36 , 48 , ____
a) 50 b) 54 c) 56 d) 60

3. Choose the next shape in the given pattern:



Q-II **Solve the following:**

1. Draw the line of symmetry in the given figure:



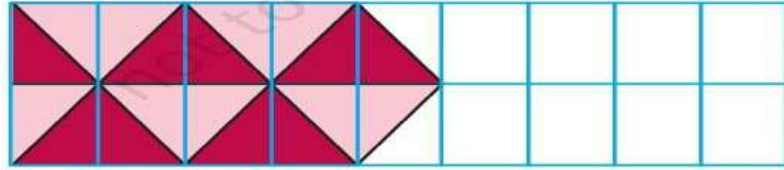
2. Complete the other side of the symmetrical figure:



3. Observe the pattern and complete the series:

207 , 200 , 193 , 186 , 179 , ____ , ____.

4. Complete the tiling pattern and colour them:



Q-III

Do as directed:

1. 1st term in the pattern is 2. Find the next five terms if the common difference in each term is 3
2, ____, ____, ____, ____, ____
2. Write any two English letters which has line of symmetry.
3. Look at the pattern given below and write the rule of pattern.
3, 5, 7, 9, 11, 13, 15

SEA: Subject Enrichment Activity
Model of dummy clock



Chapter-10 Time

Q-I Choose the correct option:

1. How many days are there in a leap year?
a) 366 b) 7 c) 365 d) 364
2. 1 month = _____ or _____ days .
a) 30 or 31 b) 1 or 2 c) 4 or 5 d) 7 or 8
3. How many minutes are there in 1 hour?
a) 60 b) 20 c) 30 d) 40

Q-II Solve the following:

1. Ram and Geeta have been friends for 2 years. How many months make 2 Years?
2. Draw the clock when the short hand is at 5 and long hand is at 12 . Write the time.
3. Bina and Gopal has been friend for 6 months. How many weeks in 6 months?
4. Write the time in two ways:



C.B.E.Based Worksheet 1:

Q1. Round off the number to the nearest 100's place:
2698

Q2. Choose the odd numbers:
3687, 4564, 2890, 1632, 3476, 8643

Q3. Write the number in the expanded form:
5863

Q4. Fill in the blanks:

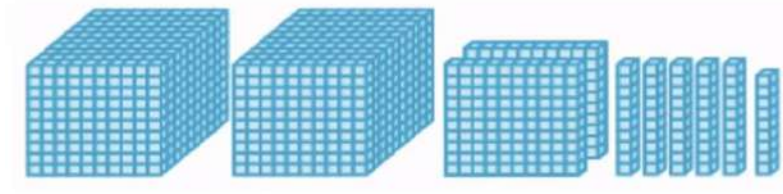
$$129 + \underline{\quad} = 129$$

Q5. Add :
5830 + 3012

Worksheet 2:

Q1.

What number is shown by the place value blocks?



Q2. How many thousands are there in 8934?

Q3. Rewrite the numbers in the ascending order:
2525, 2255, 2552, 2052

Q4. Find the sum: 100 tens + 20 tens + 3 tens

Q5. What is the sum of smallest four-digit number and biggest 3-digit number?



Delhi Public School, Gandhinagar
Mock Test Paper (2022-23)

Class :III

Mathematics

Date: . .2022

Time: 2.5 hours

M. Marks: 50

Name: _____ **Sec:** _____ **Roll No.:** _____

General Instructions:

- 1) All the questions are compulsory.
- 2) Answer the questions as per given instructions.

Q-I

Fill in the blanks:

10×1=10

1. The numbers that are added are called
a) sum b) product c) addends d) difference
2. The number by which the number is multiplied is called _____.
a) addends b) multiplicand c) difference d) multiplier
3. The number from which another number is subtracted is called _____.
a) difference b) minuend c) subtrahend d) sum
4. $12 \times 100 =$ ____
a) 12 b) 120 c) 1200 d) 12000
5. All four sides of the _____ are equal in length.
a) rectangle b) square c) circle d) triangle
6. The opposite sides of the _____ are always equal in length.
a) rectangle b) square c) circle d) none of these
7. The line segment has no end.
a) True b) False c) can't say d) none of these
8. How many months have their names starting with the letter A?
a) 1 b) 2 c) 3 d) 4
9. When the sun sets at 7:00____, it starts looking dark.
a) a.m. b) p.m. c) midnight d) noon

10. The predecessor of 8990 is _____.
 a) 8991 b) 8989 c) 8992 d) 8988

Q- II

Do as directed:

$3 \times 2 = 6$

1. Add:

Th	H	T	O
4	5	7	8
+	<u>3</u>	<u>6</u>	<u>5 2</u>

2. Multiply:

Th	H	T	O
1	3	7	5
×	<u>6</u>		

3. Find in the missing digits:

Th	H	T	O
7	<u> </u>	5	1
4	3	<u> </u>	6
<u> </u>	3	2	<u> </u>

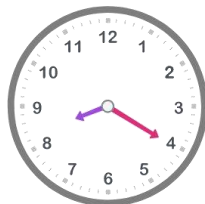
QIII

Solve the following.

$10 \times 2 = 20$

1. Look at the clock and write the time in two ways:

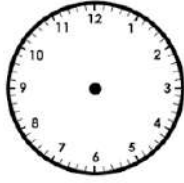
(i)



a) _____

b) _____

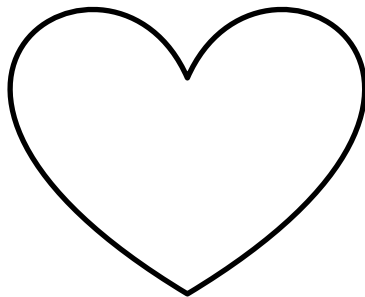
- (ii) Draw the hands of the clock to show the time quarter to 9:



2. Round off the numbers to the nearest 100's:
1272

3. A school has 2780 students. 1536 are boys. How many of them are girls?

4. (i) Draw the line of symmetry:



(ii) Complete the pattern:

243 , 247 , 252 , 257 , 262 , _____ , _____.

(iii) Complete the picture:



5.

Answer the following questions.

June 2013						
M	T	W	T	F	S	S
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

1) What is the date on the first Monday of June? _____

2) How many days are there in June? _____

3) What is the day on the 1st of June? _____

6.

(i) Fill in the blanks:

2381 means _____ thousands _____ hundreds _____ tens _____ ones.

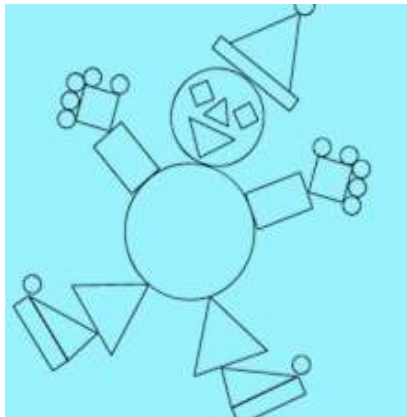
(ii) Identify the numbers given below as even or odd numbers.

3402 , 4598 , 9076 , 1804

7. (i) Find the missing number:
 $3 \times 7 : 7 \times 3 :: 8 \times 6 : 6 \times ?$

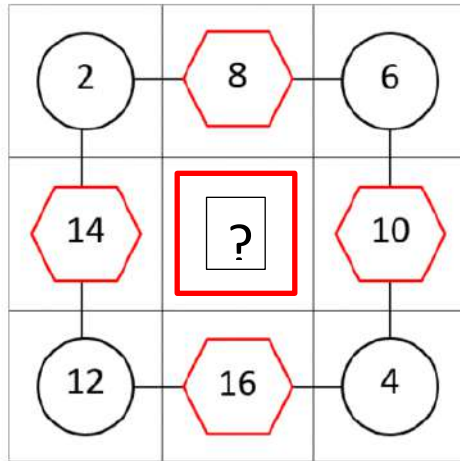
- (ii) 18 pens are put in a pen stand and there are 96 such pen stands.
How many pens are there in all?

8. Find the number of triangles in the given picture:



Number of triangles _____

9. Fill in the blank:

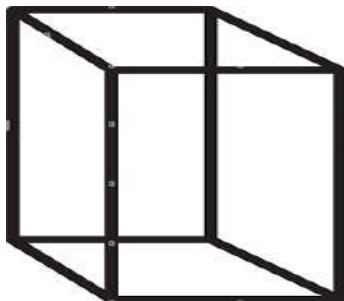


10. Shweta wants to get the answer to 132 times of 45; but does not know his 45 times table. What could he do to get the answer to 132 times of 45? Find the answer.

Q-IV

Name the shape . Mention its edges , corners , faces.

$$1 \times 4 = 4$$



Shape _____

Edges _____

Corners _____

Faces _____

TERM-2

SEA- Fractions by paper folding. Showing $\frac{1}{2}$ and $\frac{1}{4}$ fraction.

AIL: To develop the concept of division with regrouping (by using strips).



Delhi Public School, Gandhinagar
P.T-II Revision (2022-23)

Class: III

Mathematics

Date:

Time:

M. Marks:

Name: _____ **Sec:** _____ **Roll No.:** _____

Chapter-5 Division

Q -I Choose the correct option:

- On dividing 33 by 3, the quotient will be
a) 11 b) 12 c) 10 d) 9
- $600 \div 6 =$ _____
a) 10 b) 100 c) 0 d) 5
- In $45 \div 5 = 9$, _____ is the divisor.
a) 7 b) 10 c) 8 d) 5

Q-II Solve the following:

- Divide: $74 \div 8$
- (i) $65 \div 65 =$ _____
(ii) $78 \div 1 =$ _____
- (a) $824 \div 8$ (b) $94 \div 3$

Q-III Do as directed:

1. What will be the quotient when 245 is divided by 6?

Option A	Option B	Option C	Option D
4	5	40	45

2. 6 bags of equal weight contain 72 kg rice in all . How much rice is there in one bag?

Option A	Option B	Option C	Option D
32	16	12	8

Chapter -6 Fractions

Q -I Choose the correct option:

1. In the fraction $\frac{6}{9}$, 9 is the _____.
a) numerator b) denominator c) whole d) any of these
2. Three- fourths is also written as _____.
a) $\frac{6}{9}$ b) $\frac{6}{4}$ c) $\frac{4}{3}$ d) $\frac{3}{4}$

Q-II Solve the following:

1. Write the fraction for the shaded parts.

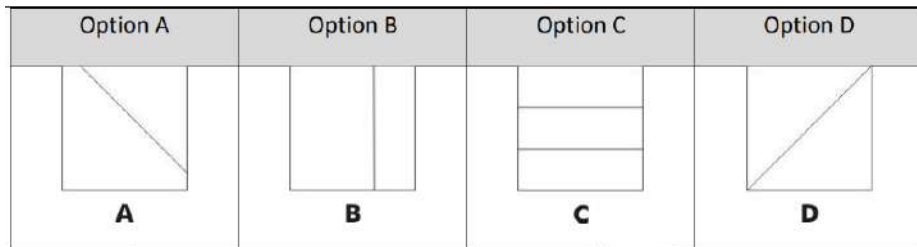


2. Find: $\frac{1}{5}$ of 15

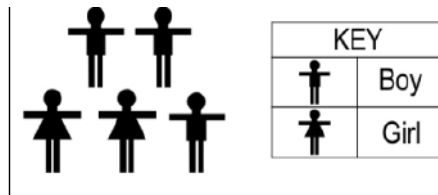
3. Write the fraction if numerator is 5 and denominator is 8.

Q-III Do as directed:

1. Which of the following squares would be the best choice for colouring half of the square?



2. What fraction of the children in the following group are girls?



Option A	Option B	Option C	Option D
$\frac{2}{3}$	$\frac{2}{5}$	$\frac{3}{5}$	$\frac{1}{2}$



Delhi Public School, Gandhinagar
Annual Revision (2020-21)

Class: III

Mathematics

Date:

Time:

M. Marks:

Name: _____ **Sec:** _____ **Roll No.:** _____

CHAPTER – 5 DIVISION

Q I Choose the correct option.

1. Division is a repeated _____.
a) addition b) product c) subtraction d) quotient
2. When we divide the number by 1, the quotient is always _____.
a) 1 b) 0 c) number itself d) 100
3. The number to be divided is called the _____.
a) divisor b)dividend c) quotient d) addend

Q II Solve the following.

1. Find the quotient and the remainder of the given number.
 $1394 \div 6$

2. Divide and check your answer : $6344 \div 3$

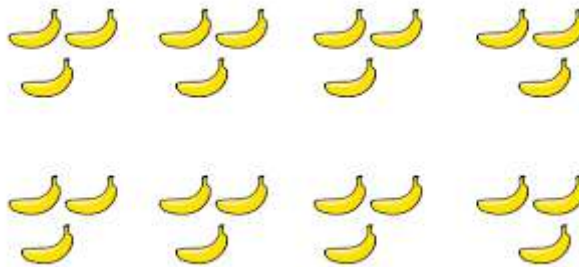
3. Divide the following: $447 \div 8$

4. A man puts 5248 pencils in 8 boxes. How many are there in each box?

Solution:

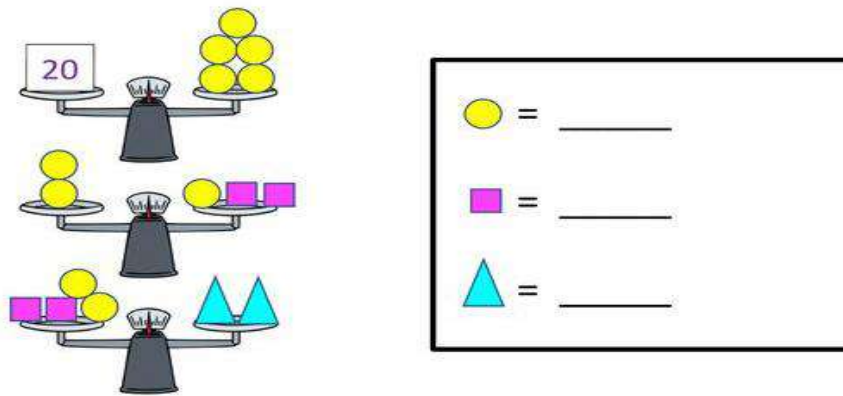
Q III Do as directed.

1. Mehul brought the bananas from the market. Write the multiplication and division facts for the following.



Ans: _____

2. Determine the value of each.



Ans: _____

3. The age of shivansh is 25 years, each child is 5 years younger than the previous one. What is the age of Meet?



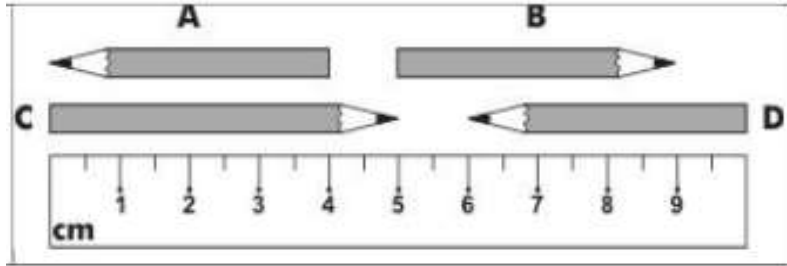
BUNTY, MEET, GOLI, AMAN, SHIVANSH

Ans: _____

Chapter: 9 Measurement

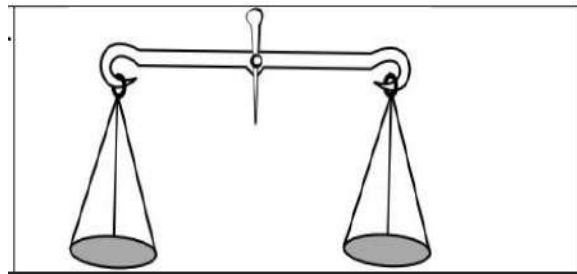
Q.1 Choose the correct options.

1. A measuring tape is used to measure _____.
 - a) The weight of your school.
 - b) The number of pencils in your bag.
 - c) The length of your foot.
2. Look at the pencils kept next to the ruler. Which pencil is the longest?



- a) A b) B c) C

3. Look at the picture shown below. You could use these to find.



- a) The height of your water bottle. b) The weight of your water bottle.
 c) The size of your water bottle cap.

Q.2 Solve the following.

a) Convert 8 m 50 cm into cm.

b) Convert 7 kg 962 g into g.

(c) Subtract:

$$6496 \text{ ml} - 5310 \text{ ml}$$

(e) Add:

$$6 \text{ kg } 625 \text{ g} + 2 \text{ kg } 300 \text{ g}$$

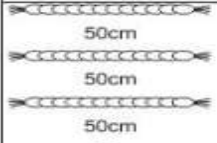
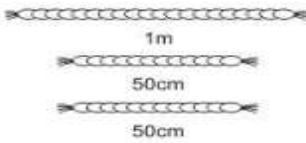
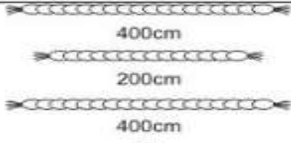
(f) Maria purchased 24 m 25 cm rope and Nancy purchased 17 m 15 cm rope. What is the total length of ropes both of them purchased?

Q.3 Do as directed.

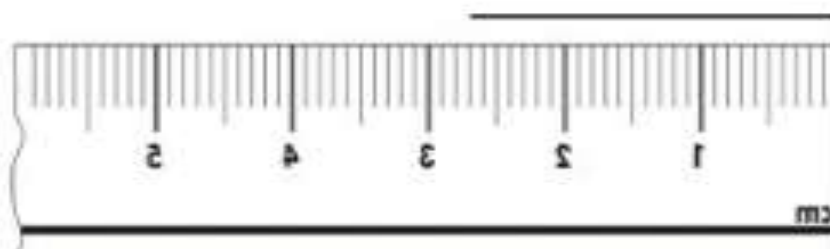
(a) How many glasses of juice can you get from this pack if each glass holds 300 ml?



(2) Kamal cuts a 2-metre long rope into three pieces. Which set shown below could be the pieces that he gets?

Answer Options			
Option A	Option B	Option C	Option D
 <p>50cm 50cm 50cm</p> <p>A.</p>	 <p>1m 50cm 50cm</p> <p>B.</p>	 <p>400cm 200cm 400cm</p> <p>C.</p>	<p>It cannot be cut into three pieces.</p> <p>D.</p>

(3) How many centimetres long is this line?



Answers Options			
Option A	Option B	Option C	Option D
2.07	2.7	2.52	2.3

Chapter : 8 Fractions

Q-I Choose the correct options.

- One-third is also written as _____.
 a) $\frac{6}{9}$ b) $\frac{3}{4}$ c) $\frac{4}{3}$ d) $\frac{1}{3}$
- The denominator of the fraction $\frac{3}{8}$ is _____.
 a) 3 b) 8 c) 1 d) 0
- The upper part of fraction is called _____.
 a) Numerator b) Denominator c) Bar d) Fraction

Q-II Solve the following.

- Write the fraction for the shaded parts.





a)

b)

2. Find : $\frac{1}{6}$ of 12

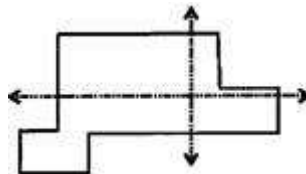
3. Write the fraction, if the numerator is 7 and denominator is 9.

4. Aman bought 5 cans of paints and used 3 cans. What fraction of the paint did he use?

Q-III

Do as directed.

1. How many equal parts does the figure below have?



2.

How many squares have to be shaded to make it $\frac{1}{8}$ shaded?

2. Add the following.

$$\begin{array}{r} \text{₹} \quad \text{P} \\ 18 \quad 95 \\ + \quad \underline{12 \quad 25} \end{array}$$

3. Put >, < or = sign in the box.

a) ₹48.20 + 240p ₹ 410 p + 415 p

4. Write the given amount in long form.

₹ 81.96

Q III

Do as directed.

1. Three friends wanted to buy a cricket bat and ball. Bina had Rs 48.50, Raman had Rs 55.50 and Venu had Rs 38.00 How much money did they have in all?

2. What is the total value of the coins shown here?








3. Mina has the following coins in her pocket.
Look at this poster from an ice cream shop and answer the question.
How many Ice Lollies can she buy with This money?



Chapter -12 Data Handling

Q-1 Solve the following:

1. Answer the following questions on the basis of the given pictograph:

Mode of transport	Number of students
Bus	
Car	
Walking	
Bicycle	
Key :  Represents 4 children	

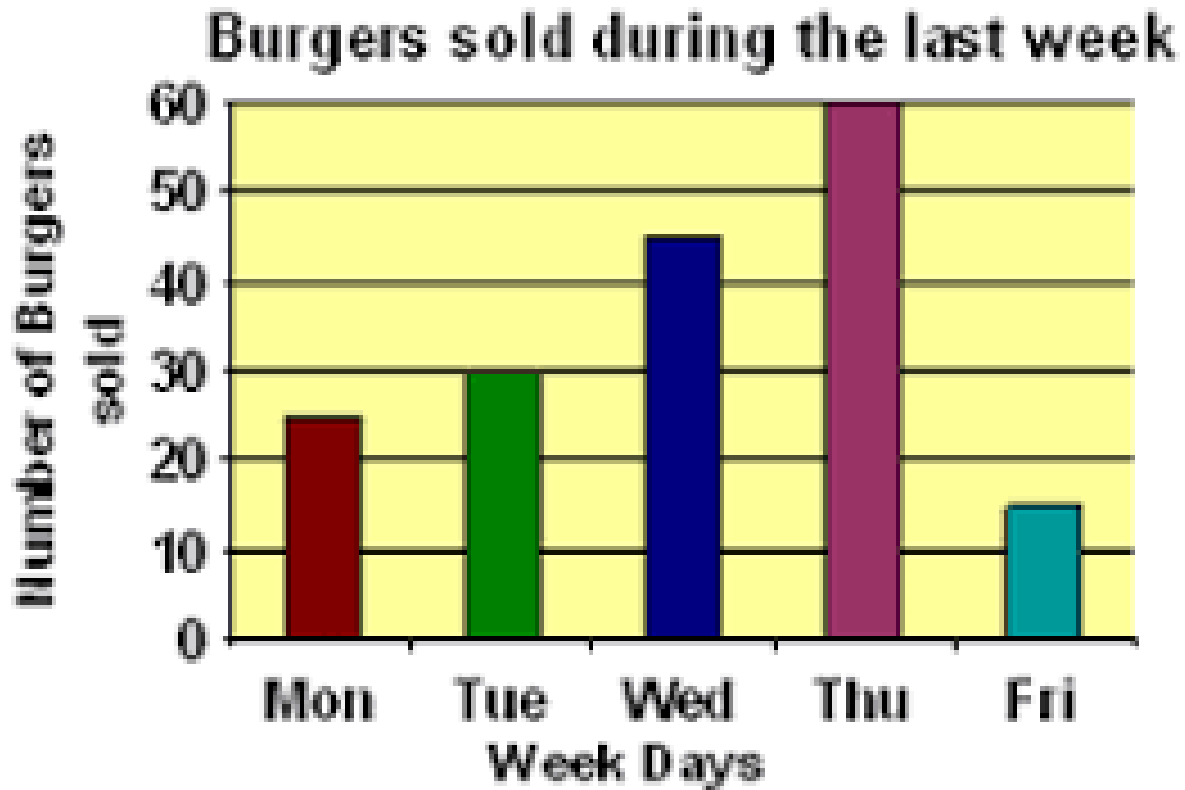
a) How many students use Car as mode of transport?

b) How many more students use walking as mode of transport than Bicycle?

c) How many students use bus as mode of transport?

d) How many more students use bus as mode of transport than Car?

2. Below is the bar graph showing the burgers sold during the last week.



Answer the following questions :

a) How many burgers are sold on Thursday?

b) How many more burgers are sold on Wednesday than Tuesday?

c) How many burgers are sold on Monday?

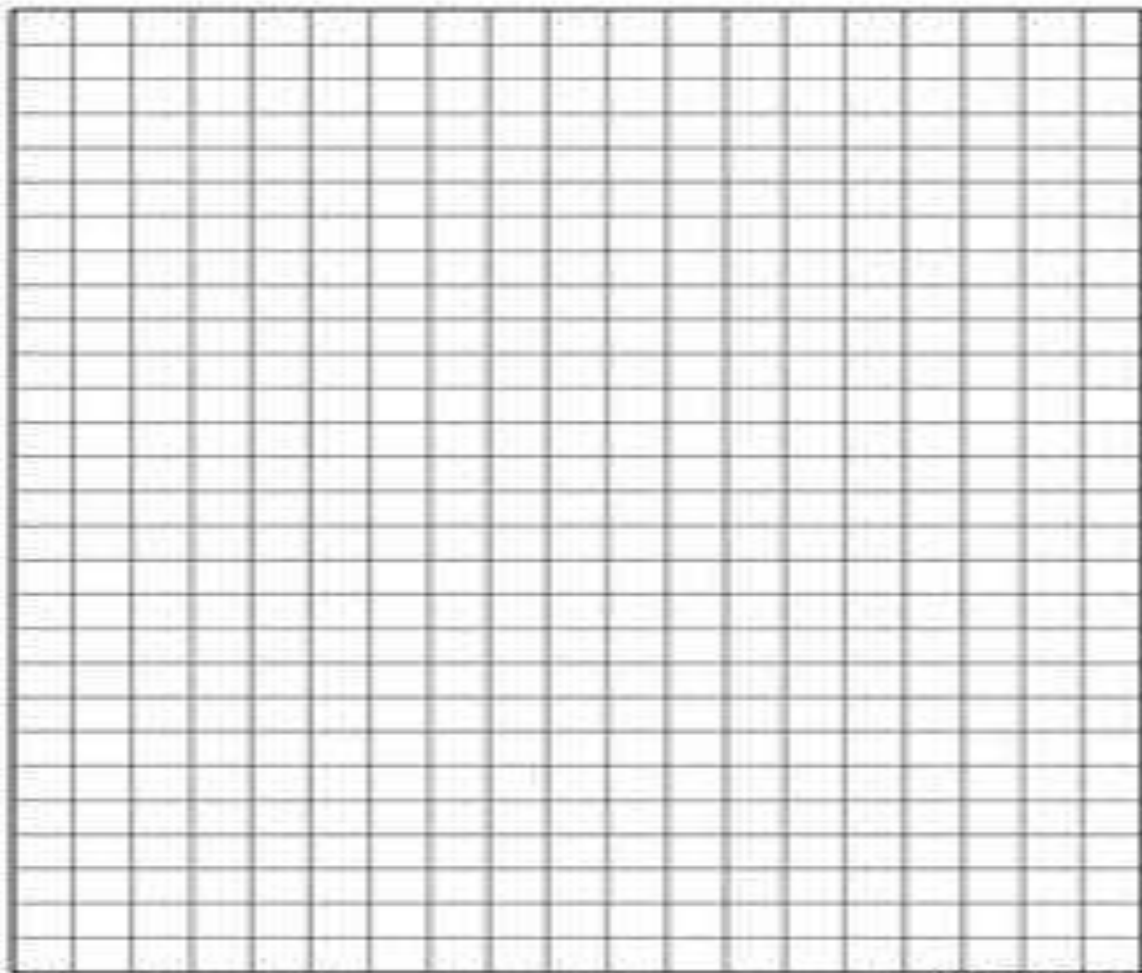
d) How many burgers are sold on Friday?

Q-III

Do as directed:

1. The favourite colour of 36 students are given below. Represent this information using a bar graph:

<u>Favourite colour</u>	Number of students
Blue	8
Red	10
Green	12
Orange	2
White	4





Delhi Public School, Gandhinagar
CBE BASED WORKSHEET (2022-23)

Class :III

Mathematics

Date:

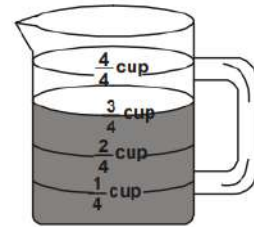
Time: 1/2 hour

M. Marks: 10

Name: _____ Sec: _____ Roll No.: _____

1.

There is $\frac{3}{4}$ cup of milk in the measuring cup as shown in the adjacent figure. Soha poured $\frac{1}{4}$ cup of milk out of the measuring cup. How much milk is left ?



(A) $\frac{1}{4}$ cup

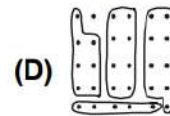
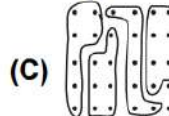
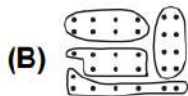
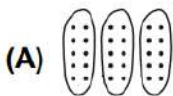
(B) $\frac{2}{4}$ cup

(C) $\frac{3}{4}$ cup

(D) $\frac{4}{4}$ cup

2.

Pulkit is having a birthday party. His mother told him that he could divide 30 stickers among the 3 friends he has invited. If Pulkit gives each friend the same number of stickers, which picture shows how many stickers each friend will get ?



3.

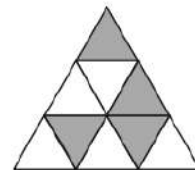
What fraction of the given figure is shaded ?

(A) $\frac{1}{2}$

(B) $\frac{5}{8}$

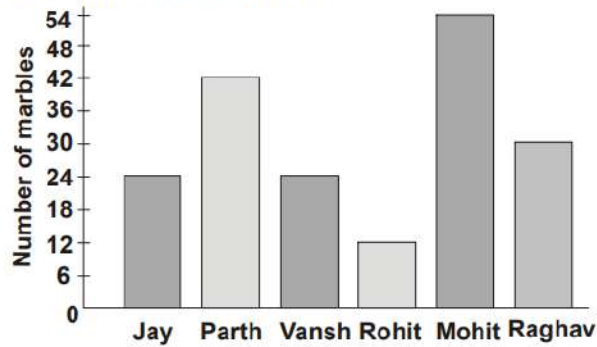
(C) $\frac{4}{9}$

(D) $\frac{5}{9}$



4.

7. Who had the greatest number of marbles ?



(A) Parth

(B) Raghav

(C) Mohit

(D) Vansh

5.

Misha has a garden having 5 plants. Each plant has 4 tomatoes.



When she was watering those plants, she saw 7 red tomatoes in all. What fraction of tomatoes are red ?

(A) $\frac{5}{20}$

(B) $\frac{7}{20}$

(C) $\frac{6}{2}$

(D) $\frac{4}{20}$



Delhi Public School, Gandhinagar
Mock Test Paper (2022-23)

Class :III

Mathematics

Date: . .2022

Time: 2.5 hours

M. Marks: 50

Name: _____ **Sec:** _____ **Roll No.:** _____

Q-I

Fill in the blanks:

10×1=10

1. On dividing 36 by 3, the quotient will be
a) 11 b) 12 c) 10 d) 9
2. $600 \div 600 =$ _____
a) 10 b) 100 c) 0 d) 5
3. In $46 \div 2 = 23$, _____ is the divisor.
a) 7 b) 46 c) 2 d) 23
4. $\frac{1}{2}$ of 20 = _____
a) 10 b) 30 c) 12 d) 20
5. Identify the numerator of $\frac{8}{12}$
a) 8 b) 1 c) 12 d) 0
6. To convert grams into kilograms, we divide by ____
a) 1000 b) 10000 c) 100 d) 10
7. 5 km = _____ m
a) 500 b) 50 c) 50,000 d) 5000
8. We use _____ as a unit to weigh lighter objects or quantities.
a) grams b) centimetres c) millimetres d) litres
9. ₹ 8 = _____ p
a) 8.80 b) 88 c) 800 d) 80
10. To convert rupees into paise, we divide by _____
a) 10 b) 100 c) 1000 d) 1

Q-II

Solve the following.

5×2=10

1. $205 \div 5$
2. Convert 9190 m into kilometres and metres.
3. Add: 5 kg 351 g and 2 kg 240 g
4. Write ₹ 37.50 in words.
5. ₹ 9.25 × 9


Q-III

Do as directed.

10×2=20

1.


A flower has 5 petals.
How many petals has 3 flowers got? _____



_____ × _____ = _____

2.

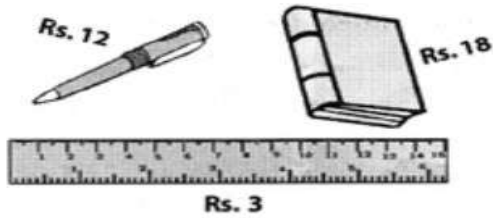
There are 4 packets of crayons and 10 in each pack.
How many crayons altogether? _____



3. Which is the most appropriate instrument to measure the length of a curtain?
4. Which one is heavier : 2345 g potatoes or 4 kg cotton?
5. Rahul has ₹ 185. He wants to buy the given Xylophone. How much more money does he need to buy the Xylophone?



6. Nani goes to the market with Rs. 20 and buys two of the following items. How much money will he be left with?



The following pictograph shows the number of bananas Amit and Mohit ate during the week.

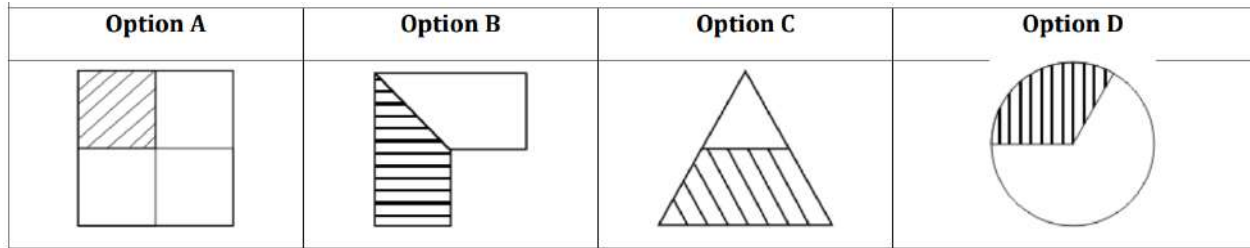
Each symbol = 2 Bananas

Study the following pictograph and answer Q.7 and 8.

Days	Number of bananas eaten
Sunday	1 star
Monday	3 stars
Tuesday	2 stars
Wednesday	4 stars
Thursday	5 stars

7. Find the number of bananas they eat on Tuesday.
8. Find the number of bananas they eat on Thursday.
9. There are three people in a room. If they cut an apple into 3 equal pieces and take 1 piece each, each has eaten what part of the apple?

10. In which of the following does the shaded part represent one-third of its whole?



Q-IV

Solve the following word problems.

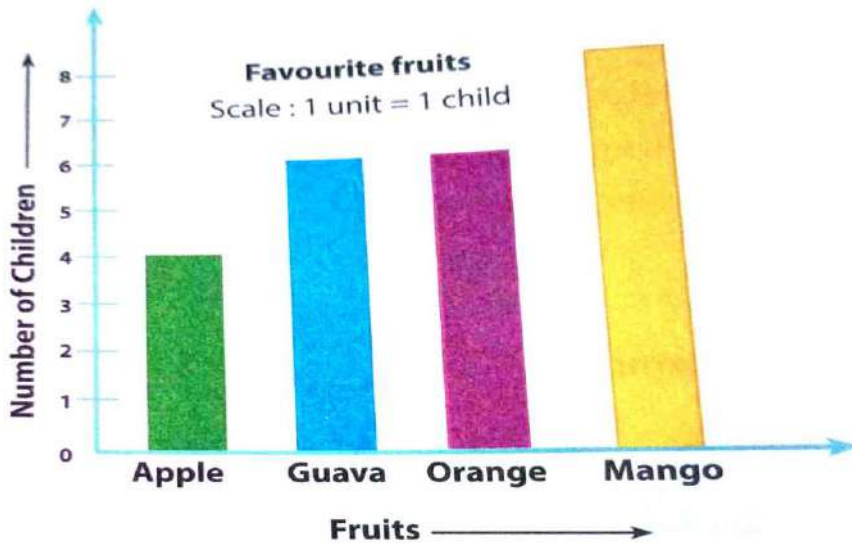
2×3=6

1. Raj bought a red ribbon of length 3 m 20 cm and a blue ribbon of length 4 m 30 cm. What is the total length of the two ribbons?
2. Sara has to pay ₹ 50.75 to the shopkeeper. She gave ₹ 100 note to the shopkeeper. How much money did she get back?

Q-V

Study the bar graph given below and answer the following questions.

4 x 1 = 4



(a) How many children like guavas more than apples?

(b) How many children like apples?

(c) How many children like oranges?

(d) Which fruit is the most popular?