



DELHI PUBLIC SCHOOL, GANDHINAGAR
ACADEMIC SESSION 2025-26
CLASS III
MATHEMATICS
MY BUDDY

TERM-I

1.	Chapter - 1 Numbers
2.	Chapter - 2 Addition
3.	Chapter - 3 Subtraction
4.	Chapter - 4 Multiplication
5.	Chapter - 7 Geometry
6.	Chapter - 10 Time



Delhi Public School, Gandhinagar
Periodic Test – I Revision (2025-26)

Class: III

Mathematics

Date:

Time:

M. Marks:

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

CHAPTER 1 – NUMBERS

Q-I Choose the correct option:

1. The successor of 8789 is _____.
(a) 8799 (b) 8788 (c) 8790 (d) 8989
2. The place value of 7 in 3753 is _____.
(a) 7 thousand (b) 7 hundreds (c) 7 tens (d) 7 ones
3. The standard form of $5 \times 1000 + 6 \times 100 + 2 \times 1$ is _____.
(a) 5621 (b) 5620 (c) 5602 (d) 5612

Q-II Solve the following:

1. Write the expanded form:
4835 = _____
2. Write in words:
9912 = _____
3. Write the numbers in ascending order:

5675	2576	5265	2657

4. Write the expanded form of
7683

Q-III Do as directed:

1. Find the number using the hints:

I am greater than 260 but less than 280.

When you add my first and third digits you will get 9. Which number am I?

Ans: _____

2. Assertion (A): The successor of the greatest 4-digit number is the smallest 5-digit number.

Reason (R): Successor of a number is 1 more than the number.

(a) Both A and R are true, and R is the correct explanation of A.

(b) Both A and R are true but R is not the correct explanation of A.

(c) A is true, but R is false.

(d) A is false, but R is true.

3. Suresh's score in a quiz is equal to the sum of the place value of 4 in the number six thousand 4 hundred and fourteen. Find out Suresh's score.

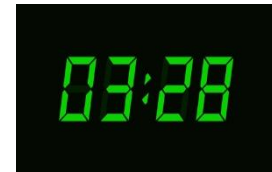
Ans: _____



4. This is a digital clock. Right now, it shows **03:28**.

➤ Using these digits **0,3,2,8** form the greatest four-digit number (without repeating the digits)

Ans: _____



5. Mahat wrote a number on the blackboard as shown below:

8	?	1
---	---	---

If it is formed from three different digits, then which of the following digit could be placed in the gap to make it the smallest number out of the given options:

(a) 0

(b) 3

(c) 1

(d) 2

CHAPTER 2 – ADDITION

Q-1

Choose the correct option:

1. 238 more than 4750 is _____.

(a) 4350

(b) 4788

(c) 4988

(d) 6758

2. The numbers which are added are called_____.
- (a) addends (b) product (c) sum (d) difference
3. When we add 1 to a number, we get _____ as the sum.
- (a) predecessor (b) successor (c) 0 (d) 1

Q-II

Solve the following:

1. Add the following.

	Th	H	T	O
	6	5	6	6
+	3	7	6	9

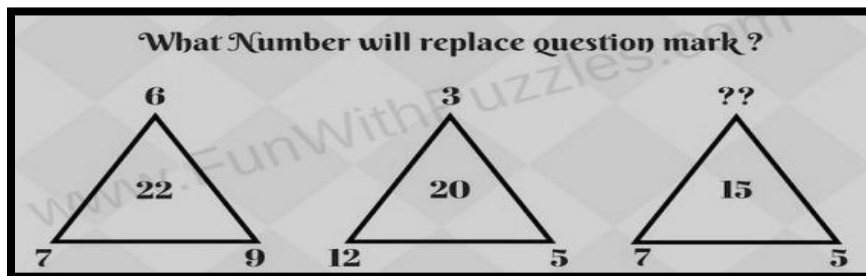
2. Find the sum:
2 thousand 1 hundred 5 tens 4 ones and 3 thousands 3 hundreds 9 tens 5 ones
3. In a train, there were 1246 men, 1023 women. How many people were there in the train altogether?
4. Fill in the blanks:
- (a) $1567 + \underline{\hspace{2cm}} = 1567$
- (b) $2014 + \underline{\hspace{2cm}} = 7870 + 2014$

Q-III**Do as directed:**

1. Assertion (A): $5 + 3 = 8$.

Reason (R): When you add 5 to 3, you are combining 5 objects with 3 objects, resulting in 8 objects.

- (a) Both A and R. are true and R is the correct explanation of A
(b) Both A and R are true, but R is not the correct explanation of A.
(c) A is true, but R is false.
(d) A is false, but R is true.
2. Study the pattern and find the number:



Ans: _____

3. (i) When we add the smallest 4- digit number to the greatest 3- digit number, which digit is in the hundreds place of the sum obtained?

Ans:

- (ii) What number should be added to 999 to give the smallest four digit number?

Ans:

4. What number is 100 more than 5678?

5. What is eleven hundreds and fifteen tens?



Delhi Public School, Gandhinagar
Half-Yearly Revision (2025-26)

Class: III

Mathematics

Date:

Time:

M. Marks:

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

CHAPTER 1 – NUMBERS

Q-I

Choose the correct option:

1. The number in which 3 is at hundreds place is _____.
(a) 3487 (b) 3240 (c) 2354 (d) 8263
2. The standard form of $8000 + 80$ is _____.
(a) 8000 (b) 8080 (c) 8008 (d) 8050
3. The predecessor of 5000 is _____.
(a) 5001 (b) 5010 (c) 4999 (d) 5002

Q-II

Solve the following:

1. Form the smallest even number formed by the given digits 6, 7, 2, 8
2. Round off the number to the nearest 100's place:
537

3. Write the number in words:

9703 – _____

4. Separate the odd and the even numbers:
3899, 4568, 3505, 9722, 8480, 1231, 6107

Odd numbers: _____

Even numbers: _____

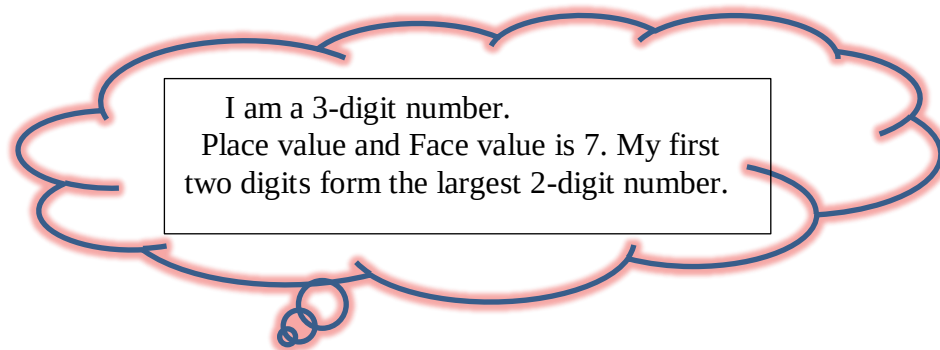
Q-III

Do as directed:

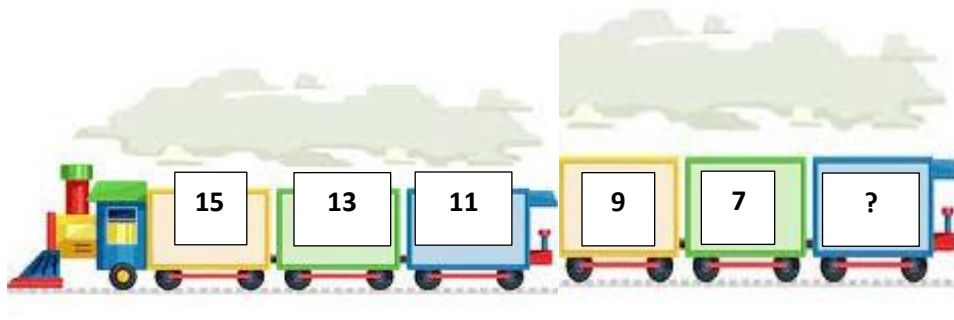
1. Identify the digit in the tens place while adding smallest 3-digit number and largest 3-digit number.

Ans: _____

2. Identify the number.



3. Find the missing number in the given series:



4. Compare and put the sign $<$, $>$ or $=$.

4569 _____ 4579

5. Sneha has a collection of 3201 stickers. What will be the correct number of the successor of the given collection of stickers?

CHAPTER 2 – ADDITION

Q–I

Choose the correct option:

1. The answer of addition is called _____.
(a) sum (b) addends (c) multiplicand (d) multiplier
2. $4230 + 2045 = \underline{\hspace{2cm}} + 4230$
(a) 1 (b) 4230 (c) 2045 (d) 0
3. If $1256 + 2456$ is 3712; $2456 + 1256$ is _____.
(a) 1256 (b) 2456 (c) 3712 (d) 1

Q–II

Solve the following:

1. Add:

	Th	H	T	O
	4	5	6	7
+	3	1	2	0

2. Arrange the numbers in columns and add:

$$4563 + 3420$$

	Th	H	T	O
+				

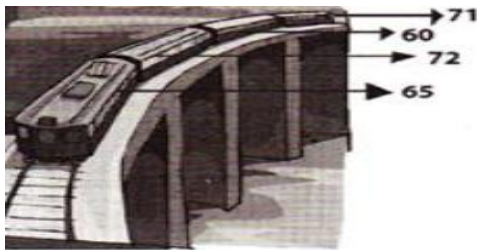
3. **Find the sum:**

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

4. 4354 women and 7528 men went to cricket stadium to see the IPL match. How many people were there in total in the stadium?

Q-III**Do as directed:**

1. What number should be added to 9999 to give the smallest five-digit number?
2. Assertion (A): You can add the numbers in any order.
Reason (R): Addition of numbers follow commutative/order property.
(a) Both A and R are true and R is the correct explanation of A
(b) Both A and R are true, but R is not the correct explanation of A.
(c) A is true, but R is false.
(d) A is false, but R is true.
3. The number shown in figure gives number of passengers in each compartment. The total number of passengers in the train is _____.



4. Which number should be written in the box below to make the sentence correct?
 $20 \geq \boxed{} + 10$
5. Fill the missing digits:

	Th	H	T	0
	6	—	6	6
+	—	1	2	0
	8	5	8	6

CHAPTER 3 – SUBTRACTION

Q-I

Choose the correct option:

1. Fill in the missing number: $7500 - \underline{\hspace{2cm}} = 7000$
(a) 7000 (b) 500 (c) 7050 (d) 7500
2. What will you get when you 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 5620 the difference will be _____.
(a) 0 (b) 6052 (c) 5260 (d) 5620

Q-II

Solve the following:

1. Subtract:

	Th	H	T	0
	6	4	6	6
-	2	1	2	0

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. One hundred less than 596 is _____.

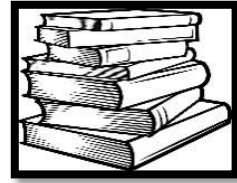
Q-III

Do as directed:

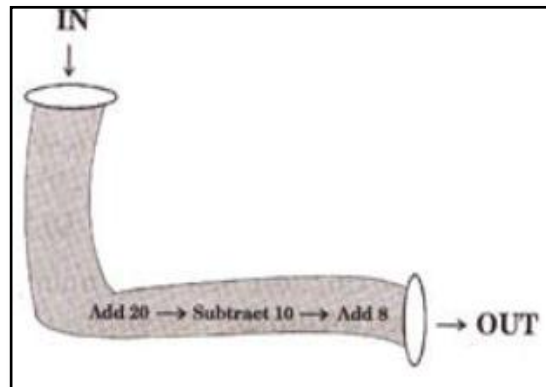
1. The number of books read by five children in the months of June and July are shown below:

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

Who read 1 book more than Jamal but less than Rina?



2. A number machine takes any number into it, adds 20 and then subtracts 10, and adds 8. If the number 13 is put into the machine, what number comes out?



3. Assertion (A): If you have 15 apples and give away 7, you will have 8 apples left.
Reason (R): Subtraction involves taking away a certain number from a total.
- (a) Both A and R are true and R is the correct explanation of A
(b) Both A and R are true, but R is not the correct explanation of A.
(c) A is true, but R is false.
(d) A is false, but R is true.
4. What number should be subtracted from 3588 to get 2589?

5. Fill in the empty boxes:

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

CHAPTER 4 – MULTIPLICATION

Q-I

Choose the correct option:

- Choose the correct number $___ \times 8 = 64$
 (a) 7 (b) 8 (c) 9 (d) 6
- If we multiply 0 by any number, the product is _____.
 (a) 0 (b) 1 (c) same (d) none of these
- The number by which we multiply is called _____.
 (a) multiplier (b) product (c) sum (d) addends

Q-II

Solve the following:

- Fill in the blanks:
 (i) $8 \times 1000 = ______$
 (ii) $35 \times ______ = 25 \times 35$

- Multiply:

	4	2	3
$\times$			2

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

4. Fill in the missing digits:

Th	H	T	O
1	4	2	2
		×	5
7	—	1	—

Q–III

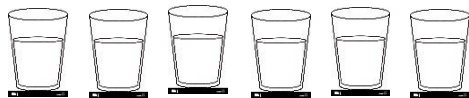
Do as directed:

- 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.
- The same number has to be put in BOTH the boxes below. What is the number?

Fill in the blank.

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

- Renu drinks 6 glasses of water every day. How many glasses will she drink in 4 days?



4. Dolly is celebrating her puppy's birthday Milo. Match the objects in List I with List II to help Dolly arrange material for Milo's birthday party.

List I	List II
A. 	1. 9 times 4
B. 	2. 18×2
C. 	3. $6+6+6+6+6+6$
D. 	4. 3 time 12

5. Assertion (A): Multiplication is repeated addition.
Reason (R): The result is called the product of multiplication.
- (a) Both A and R are true and R is the correct explanation of A
(b) Both A and R are true, but R is not the correct explanation of A.
(c) A is true, but R is false.
(d) A is false, but R is true.

CHAPTER – 7 GEOMETRY

Q-I

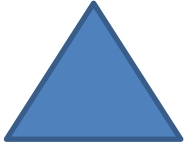
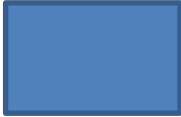
Choose the correct option:

- A square has ____ sides.
(a) 2 (b) 3 (c) 4 (d) 5
- The point at which two edges meet is known as _____.
(a) face (b) vertex (c) edge (d) none of these
- A ray has ____ end point.
(a) 1 (b) 2 (c) 3 (d) 4

Q-II

Solve the following:

- Write the name of the following shapes:

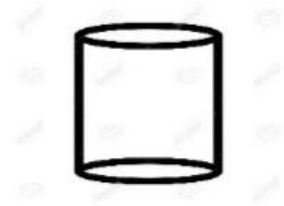
(i)  _____	(ii)  _____
--	---

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

Shape = _____

Edges = _____

Corners = _____



3. Write any two examples of cone shape:

(i) _____

(ii) _____

4. Draw the shape of a cuboid.

Q-III

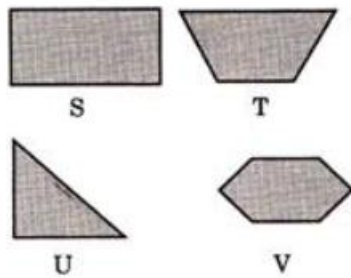
Do as Directed:

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



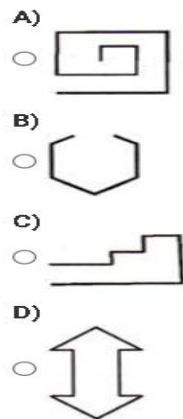
2. This is a shape of a square. It has 4 corners. Name one another shape which has exactly four corners. Draw the shape.

3. Which shape has fewer numbers of sides?



- (a) S (b) T (c) U (d) V

4. Which is the odd one out?



5. (i) How many triangles are there in a tangram puzzle? _____
 (ii) A ray is a part of a _____.

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 = _____ days.
 (a) 30 (b) 12 (c) 7 (d) 6
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?

Solution:

2. Draw the clock when the short hand is at 5 and long hand is at 12. Write the time.

3. Shobha and Rani have been friends for 6 months. For how long they are friends in weeks in 6 months? (1 month = 4 weeks)

4. Write the time in two ways:

(i) _____

(ii) _____



Q-III

Do as directed:

1. Answer the following questions based on the given calendar:

CALENDAR						
February-2011						
SUN	MON	TUE	WED	THU	FRI	SAT
		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					

- (1) What day of the week is February 28?
- (2) What day of the week is February 20?
- (3) What date is the second Saturday in February?
- (4) What date is the third Monday in February?
- (5) What day of the week is February 14?

2. Assertion (A): 1 hour is equal to 60 minutes.
Reason (R): A clock's minute hand moves completely around the clock face in 60 minutes.

- (a) Both A and R are true, and R is the correct explanation of A
(b) Both A and R are true but R is not the correct explanation of A.
(c) A is true, but R is false.
(d) A is false, but R is true.

3. If 29th June is a Saturday, what day will 1st July be?

Ans: _____

4. Durga's birthday was on November 20. Madhavi's birthday is 6 days after that. When is Madhavi's birthday?

NOVEMBER 2008

SUN	MON	TUE	WED	THU	FRI	SAT
						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						

www.oldcalendars.com

Ans: _____

5. What time does the clock show?





Delhi Public School, Gandhinagar
Mock test Paper (TERM-I) (2025-26)

Class: III

Mathematics

Date:

Time:

M. Marks:

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

General Instructions:

(i) All questions are compulsory.

(ii) Question paper has the following sections-

Section A- consists of Q-1 – Q-12, each carries 1 mark.

Section B- consists of Q-13 – Q20, has 8 questions of 2 marks each.

Section C- consists of Q-21–26, has 6 questions of 3 marks each.

Section D- consists of Q-27, has 1 question of 4 marks.

SECTION – A

1. The successor of 1289 is _____. 1
(a) 1288 (b) 1290 (c) 1291 (d) 1292
2. The numbers that are added are called _____. 1
(a) sum (b) product (c) addends (d) difference
3. $0 + 2453 =$ ____ 1
(a) 0 (b) 2453 (c) 2454 (d) none of these
4. 100 more than 6548 is _____. 1
(a) 6548 (b) 6458 (c) 6658 (d) 7548
5. The answer of subtraction is called _____. 1
(a) difference (b) sum (c) addends (d) number
6. The smaller number in subtraction is called _____. 1
(a) subtrahend (b) minuend (c) difference (d) none of these
7. The number by which a number is multiplied is called _____. 1
(a) multiplier (b) multiplicand (c) product (d) quotient
8. $15 \times 23 =$ ____ $\times 15$ 1
(a) 15 (b) 23 (c) 0 (d) 1
9. The length of the boundary of the circle is called its _____. 1
(a) radius (b) diameter (c) circumference (d) centre
10. All the four sides of the _____ are equal in length. 1
(a) rectangle (b) square (c) triangle (d) circle

11. 1 hour = _____ minutes. 1
 (a) 15 (b) 30 (c) 45 (d) 60
12. Assertion (A): A half-hour is the same as 30 minutes. 1
 Reason (R): There are 60 minutes in one hour.
 (a) Both A and R are true, and R is the correct explanation of A.
 (b) Both A and R are true but R is not the correct explanation of A.
 (c) A is true, but R is false.
 (d) A is false, but R is true.

SECTION – B

13. Form the greatest and the smallest 4-digit numbers when repetition of digits is not allowed. 2
 6, 2, 9, 1
 Greatest 4-digit number - _____
 Smallest 4-digit number - _____

14. Subtract: 2

	Th	H	T	O
	9	1	5	3
-	2	0	2	0

15. The difference between 456 tens and _____ is 2456. What number should come in the blank? 2

16. Multiply: 2

Th	H	T	O
	4	5	9
×			4

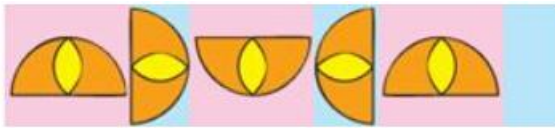
17. The same number has to be put in BOTH the boxes below. What is the number? Fill in the blank. 2

8	×	2	=		×	
---	---	---	---	--	---	--

18. How many triangles can be seen in this picture: 2



19. Complete the pattern: 2



20. (i) Which hand moves slowest in the clock? _____ 2

(ii) Name the long hand in the clock. _____

SECTION – C

21. Write the given number in words, in expanded form and its successor. 3

4509

Words = _____

Expanded form = _____

Successor = _____

22. In the school library, there are 4500 English books, 3150 Hindi books and 2025 Thinking Skills books. How many books are there in the library? 3

23. Shelly went to buy 568 cookies. She got only 288 cookies in the bakery. How many more cookies she has to buy? 3

24. Multiply:

3

H	T	O
	4	2
×	2	4

25. In a medical shop, there were 25 packets of bandages. In each packet, there were 100 bandages. Find the total number of bandages. (Write the statements) 3

Solution:

26. (i) Look at the pair of shapes. Which shows a pair of rectangles? 3

A)



B)



C)



D)



(ii) Give one example of cone. _____

(iii) Draw the shape of cube.

SECTION – D

27. India was declared independent from British colonialism and the control was handed over to the leaders of our country on 15th August 1947. On 15th August we celebrate Independence Day every year. This year we will be celebrating the 79th Independence Day. It will fall on Friday this year. In the month of August, there are 31 days. Answer the following questions: 4

- (i) On which day, Independence Day is celebrated every year?
- (ii) How many days are there in the month of August?
- (iii) In which year we got independence from British Colonialism?
- (iv) In which year we got Independence?

TERM-II

1.	Chapter - 5 Division
2.	Chapter - 6 Fractions
3.	Chapter - 8 Patterns and Symmetry
4.	Chapter - 9 Measurements
5.	Chapter - 11 Money
6.	Chapter - 12 Data Handling



Delhi Public School, Gandhinagar
Periodic Test-II Revision (2025-26)

Class: III

Mathematics

Date:

Time:

M. Marks:

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

CHAPTER 5 – DIVISION

Q-I Choose the correct option:

1. On dividing 45 by 3, the divisor will be _____.
(a) 15 (b) 12 (c) 10 (d) 9
2. $500 \div 100 =$ _____.
(a) 10 (b) 100 (c) 0 (d) 5
3. In $63 \div 7 = 9$, ____ is the quotient.
(a) 7 (b) 9 (c) 8 (d) 5

Q-II Solve the following:

1. Divide
(i) $824 \div 8$ (ii) $94 \div 3$

- Q-III Do as directed:**

- 1) _____ 2) _____ 3) _____ 4) _____

- (a) Both A and R. are true, and R is the correct explanation of A
(b) Both A and R are true but R is not the correct explanation of A.
(c) A is true, but R is false.
(d) A is false, but R is true.

- (i) How many such boxes will Rashmi need to buy? _____
- (ii) How many pencils were left? _____

CHAPTER 6 – FRACTIONS

Q–I

Choose the correct option:

1. In the fraction $\frac{5}{9}$, 9 is the _____.
(a) numerator (b) denominator (c) whole (d) none of these
2. Quarter is also written as _____.
(a) $\frac{6}{9}$ (b) $\frac{1}{4}$ (c) $\frac{4}{3}$ (d) $\frac{3}{8}$
3. Half of 50 is _____.
(a) 5 (b) 25 (c) 50 (d) 55

Q–II

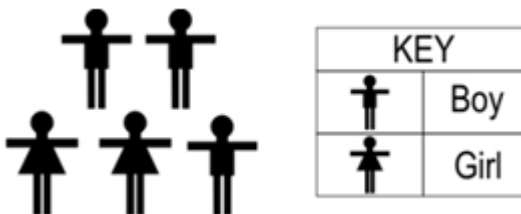
Solve the following:

1. Write the fraction for the shaded parts.

(a)  _____	(b)  _____
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2. What is $\frac{1}{3}$ of 15?
3. How many hours are in $\frac{1}{4}$ of a day?
4. What fraction of the children in the following group are girls?

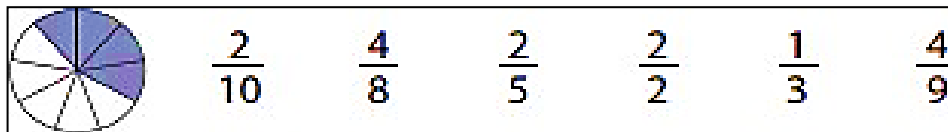
- (a) $\frac{2}{3}$ (b) $\frac{2}{5}$
(c) $\frac{3}{5}$ (d) $\frac{1}{5}$



Q-III

Do as directed:

1. Choose the correct fractions.



2. Assertion (A): $\frac{3}{5}$ is a fraction.

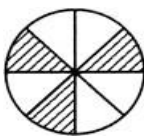
Reason (R): Fraction is a number expressed as a quotient, in which a numerator is divided by a denominator.

- (a) Both A and R are true, and R is the correct explanation of A
 - (b) Both A and R are true but R is not the correct explanation of A.
 - (c) A is true, but R is false.
 - (d) A is false, but R is true.
3. The number above the fraction bar is called _____.
 (a) numerator (b) denominator (c) whole (d) none of these
 4. An orange is cut into 4 equal parts.
 Each equal parts of the orange is_____.
 5. Which one among the following is correct representation of shaded part to one quarter?

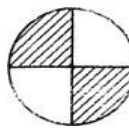
One-fourth



Three-eighth



Two-fourth





Delhi Public School, Gandhinagar
ANNUAL REVISION (2025-26)

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. If $48 \div 48$, we get ____ as a quotient.
(a) 1 (b) 4 (c) 0 (d) 8
3. When we divide the number by 1, the quotient is always _____.
(a) 1 (b) 0 (c) number itself (d) 100

Q–II Solve the following:

1. Find the quotient and the remainder of the given number.
 $1008 \div 9$
2. If $36 \div 9 = 4$, then $9 \times \underline{\hspace{2cm}} = 36$
3. State true or false.
(i) $361 \div 100$, Q = 36, R = 0 _____
(ii) $452 \div 10$, Q = 45, R = 2 _____
(iii) $675 \div 100$, Q = 6, R = 75 _____

4. In a garden, butterflies are sitting on flowers, with 3 butterflies resting on each flower. If there are 15 butterflies in total, how many flowers are they sitting on?

Solution:

Q-III

Do as directed:

1. Tom has 5, 248 pencils. He wants to share them equally into 8 boxes. How many pencils will go in each box?

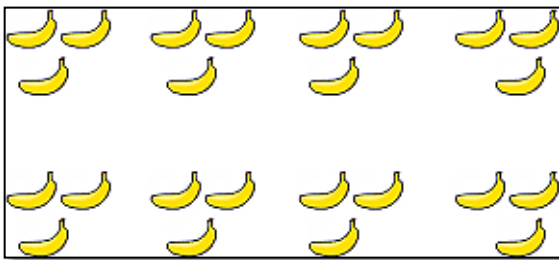
Solution:

2. If the Dividend = 18, Divisor = 6, Quotient = 3, then division fact is

3. Put a circle around the divisor:

$$48 \div 6 = 8$$

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



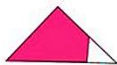
Multiplication fact: _____ Division fact: _____

CHAPTER 6 – FRACTIONS

Q-I

Choose the correct option:

1. One - third is also written as _____.
(a) $\frac{1}{4}$ (b) $\frac{1}{3}$ (c) $\frac{2}{4}$ (d) $\frac{3}{4}$
2. The lower part of fraction is called _____.
(a) numerator (b) denominator (c) unit (d) Bar
3. How many figures represent more than half?



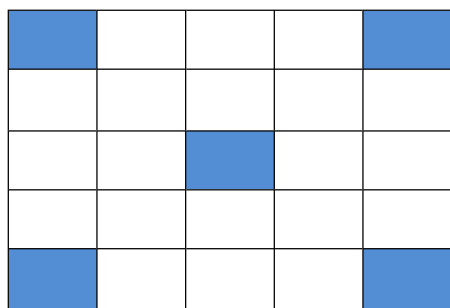
- (a) 1 (b) 0 (c) 2 (d) 3

Q-II

Solve the following:

1. State true or false.
 - (i) Fraction is expressed for unequal parts of a whole. _____
 - (ii) The line used in a fraction is called fraction bar. _____
 - (iii) There are 5 chairs, 2 tables and 1 cupboard. The fraction for the table is two-eighths. _____
 - (iv) The fraction $\frac{2}{4}$ means that the total number of equal parts is 4. _____
2. Find: $\frac{1}{4}$ of 72
3. Do you think 25 pens can be divided into 8 equal groups? (Write Yes/No)
 - (i) How many pens will be in each group? _____
 - (ii) Write the fraction of pens in each group. _____
 - (iii) How many pens are left?

4. How many more parts must be shaded so that $\frac{10}{25}$ of the figure gets shaded with blue colour?



- (a) 4 (b) 5 (c) 2 (d) 3

Q–III

Do as directed:

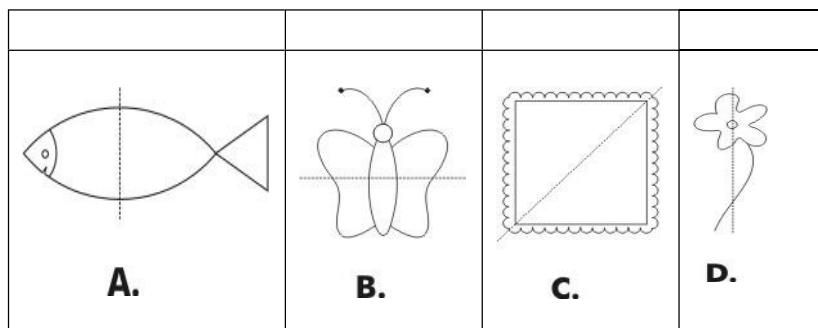
1. Fraction means:
- (a) Unequal parts of an object or group (b) Equal parts of an object or group
- (c) One-half of a group (d) None of these

2. Tick the correct fraction for the given picture.



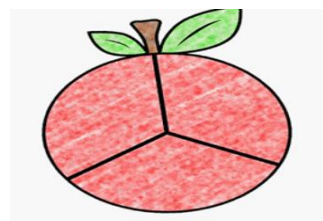
- (a) $\frac{3}{9}$ (b) $\frac{3}{7}$ (c) $\frac{4}{9}$ (d) $\frac{3}{6}$

3. Which picture is divided into half by the dotted line?



4. Sanjay, Ravi and Shikha bought an apple they wanted to share the apple equally; they cut the apple in three equal parts. Which of the following statements are true?

- (a) Ravi gets a smaller part than Shikha
- (b) Sanjay gets a bigger part than Ravi
- (c) Ravi gets one-fourth of the apple
- (d) They all get one - third of the apple



5. Assertion (A): 6 is the denominator of the fraction $\frac{6}{9}$
Reason (R): The lower part of fraction is called the denominator.
- (a) Both A and R are true, and R is correct explanation of A.
(b) Both A and R are true but R is not the correct explanation of A.
(c) A is true, but R is false.
(d) A is false, but R is true.

CHAPTER 8 – PATTERNS AND SYMMETRY

Q–I

Choose the correct option:

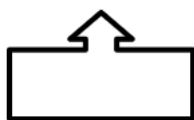
- A2 , B4 , C6 , D8, _____
(a) E 18 (b) E 10 (c) E 20 (d) E 21
- Complete the pattern: 10, 20, 30, _____, _____,
(a) 10, 20 (b) 40,50 (c) 40,60 (d) 50,70
- Choose the next shape in the given pattern:

a)  b)  c)  d) 
- Which among the following letters does not have line of symmetry?
(a) N (b) A (c) D (d) E

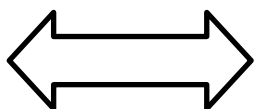
Q–II

Solve the following:

- Draw the line of symmetry in the given figure:



- How many lines of symmetry does the following figure have?



Ans: _____

3. Fill up the missing numbers:

304, 404, _____, 504, 604, _____.

Q-III

Do as directed:

1. Look at the pictures given below. Which of the following pictures divided into similar half?



- a) B b) A c) D d) A and D
2. Which figure shows a line of symmetry that is drawn correctly?



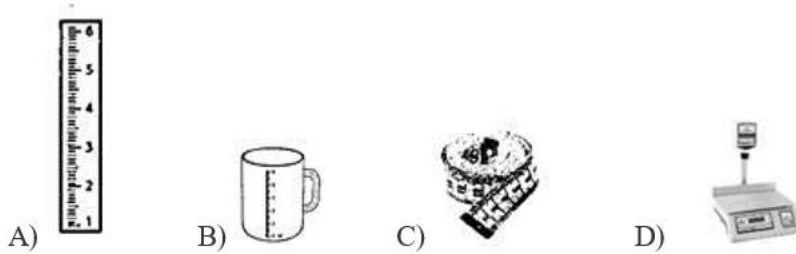
d) a and c both

CHAPTER 9 – MEASUREMENT

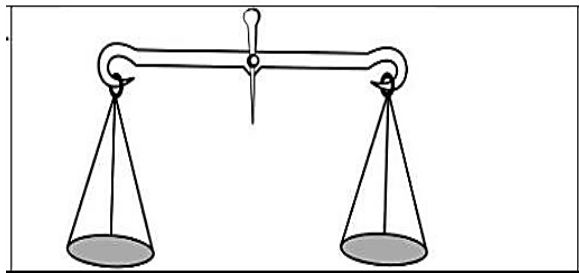
Q-I

Choose the correct option:

1. A measuring tape is used to measure _____.
(a) The weight of your school bag. (b) The number of pencils in your bag.
(c) capacity of milk in a bottle (d) length of a saree
2. Which is the most appropriate tool to measure the length of a curtain?



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-II

Solve the following:

1. Convert 180 cm into m and cm.
2. Convert 8 kg 962 g into g.

3. Subtract: $496 \text{ ml} - 310 \text{ ml}$

Th	H	T	O

4. Add: $625 \text{ g} + 363 \text{ g}$

Th	H	T	O

5. Sid purchased 325 cm rope and Nancy purchased 215 cm rope. What is the total length of ropes both purchased?

Solution:

Th	H	T	O

Q-III

Do as directed:

1. How many centimeters long is this line?



- (a) 2.07 (b) 2.7 (c) 2.52 (d) 2.3

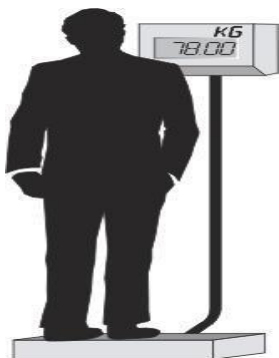
2. Here is a measuring tape. Which of the following can you measure with it?



- (a) The weight of your school bag (b) The number of pencils in your box
- (c) The time at which you leave for school (d) The length of your foot
3. Mita has kept her doll next to a tower of blocks. If each block is 10 cm high, about how tall is Mita's doll?



4. What is Karim doing in the picture?



- (a) Checking how tall he is. (b) Checking how heavy he is.
- (c) Checking how much money he has. (d) Checking how long he can stand still.
5. Assertion (A): A spoon of sugar syrup is measured in ml.
Reason (R): The smallest measuring unit of capacity is millilitre.
- (a) Both A and R are true, and R is correct explanation of A.
(b) Both A and R are true but R is not the correct explanation of A.
(c) A is true, but R is false.
(d) A is false, but R is true.

CHAPTER 11 – MONEY

Q-I

Choose the correct option:

1. How many 50 paise coins make ₹ 5?
(a) 4 (b) 8 (c) 6 (d) 10
2. ₹ 25.50 = _____ paise.
(a) 2050 (b) 2550 (c) 2500 (d) 255
3. 734 paise can be written as _____.
(a) ₹ 7.34 (b) ₹ 73.4 (c) ₹ 70.34 (d) ₹ 7.30

Q-II

Solve the following:

1. Arrange the following amounts of money in descending order.

₹ 3.75	₹ 1.75	₹ 2.75	₹ 27.50	₹ 17.50

2. If the cost of 1 watermelon is ₹ 75.50, find the cost of 3 watermelons.

Solution:

₹			p		

3. Circle the highest money value.

₹ 203.5	₹ 104.75	₹ 230.75	₹ 203.75	₹ 107.50
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Q-III

Do as directed:

1. Write ₹48.50 in words.

2. Compare and put the sign <, > or =.
₹ 230.75 _____ ₹ 203.75
3. Assertion (A): ₹36.25 can be written as 3625 paise.
Reason (R): To convert from rupee to paise, we need to multiply by 100.
(a) Both A and R are true, and R is correct explanation of A.
(b) Both A and R are true but R is not the correct explanation of A.

- (c) A is true, but R is false.
 (d) A is false, but R is true.

4. Find the cost of one pencil box, if the costs of 5 pencil boxes are ₹ 1330.

Solution:

5. Moni bought pineapple for ₹ 456.80 and jackfruit for ₹580.50 from the fruit shop. Find the total money sent in all.

Solution:

₹			p	

CHAPTER 12 – DATA HANDLING

Q–I

Choose the correct option:

1. Read the following pictograph and answer the questions.

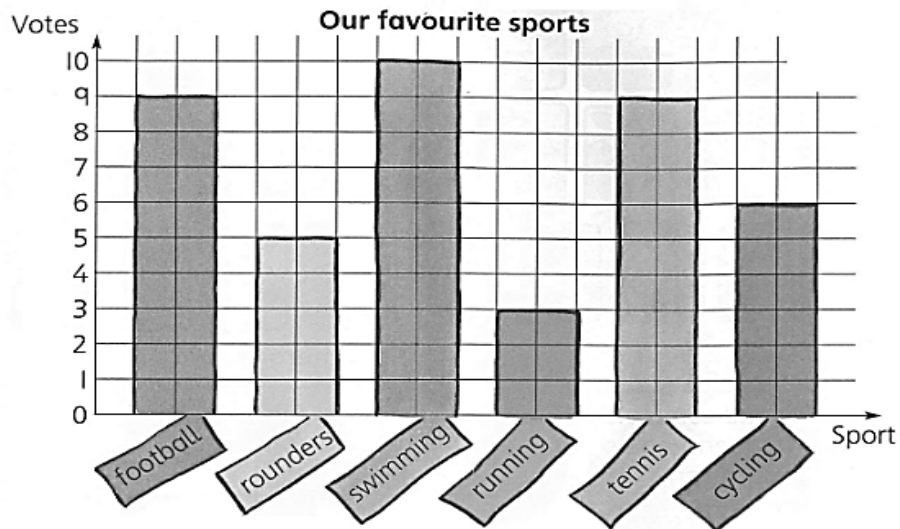
	NO. OF STUDENTS	PICTOGRAPH
CARTOONS		
SPORTS		
MOVIES		
NEWS		
SERIALS		
DISCOVERY		

- (a) Which programme is liked by most of the students? _____
 (b) Which programme is least liked? _____
 (c) How many students like movies? _____

(d) Which programme is equally liked? _____

(e) Total number of students who like serials and sports. _____

2. Observe the given bar graph and answer the following questions.



1. How many vote for:

a. football?

b. cycling?

c. swimming?

d. rounders?

e. tennis?

f. running?

2. Which sport is:

a. most popular?

b. least popular?



Delhi Public School, Gandhinagar
Mock test Paper (TERM-II) (2025-26)

Class: III

Mathematics

Date:

Time:

M. Marks:

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

General Instructions:

(i) All the questions are compulsory.

(ii) Question paper has the following sections-

Section A- consists of Q-1 – Q-12, each carries 1 mark.

Section B- consists of Q-13 – Q-20, has 8 sub questions of 2 marks each.

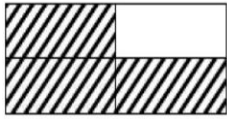
Section C- consists of Q-21 – Q-26 has 6 questions of 3 marks each and

Section D- consists of Q-27, has 1 question of 4 marks each.

SECTION – A

1. On dividing 49 by 7, the quotient will be 1
(a) 11 (b) 12 (c) 5 (d) 7
2. Half of 30 is _____ 1
(a) 15 (b) 10 (c) 5 (d) 4
3. A _____ uses pictures or symbols to represent data. 1
(a) pictograph (b) bar graph (c) information (d) none of these
4. To convert grams into kilograms, we divide by _____ 1
(a) 1000 (b) 100 (c) 10 (d) 10000
5. 6 km = _____m 1
(a) 600 (b) 6000 (c) 60 (d) 6
6. We use _____ as a unit to weigh lighter objects or quantities. 1
(a) grams (b) centimetres (c) millimetres (d) none of these
7. ₹5 = _____ p 1
(a) 5.5 (b) 500 (c) 50 (d) 5,05
8. To convert rupees into paise, we multiply by 1
(a) 10 (b) 100 (c) 0 (d) 1000
9. Data means information in the form of _____ figures. 1
(a) Raw (b) Numerical (c) Array (d) none of these
10. How many packets of 6 stickers give us 42 stickers? 1
(a) 7 (b) 3 (c) 8 (d) 6

11. Jane reads 10 pages of a book per day. How many pages Jessica can read in 4 days? 1
 (a) 44 (b) 40 (c) 45 (d) 42
12. Write the fraction for the shaded part. _____ 1



- (a) $\frac{3}{7}$ (b) $\frac{3}{4}$ (c) $\frac{2}{9}$ (d) $\frac{1}{6}$

SECTION – B

13. $205 \div 5$ 2

14. Convert 8520 m into kilometres and metres. 2

15. Add: 451 g and 340 g 2

16. Write in words. 2

(i) 745.50

(ii) 392.50

17. Sindhu bought 2 toy cars for 140 each. She gave 400 to the shopkeeper. How much change will he get back? 2

18. Liyana baked 12 cakes for her son, Bob. He ate up 4 cakes and he gave 3 cakes to his friend. 2

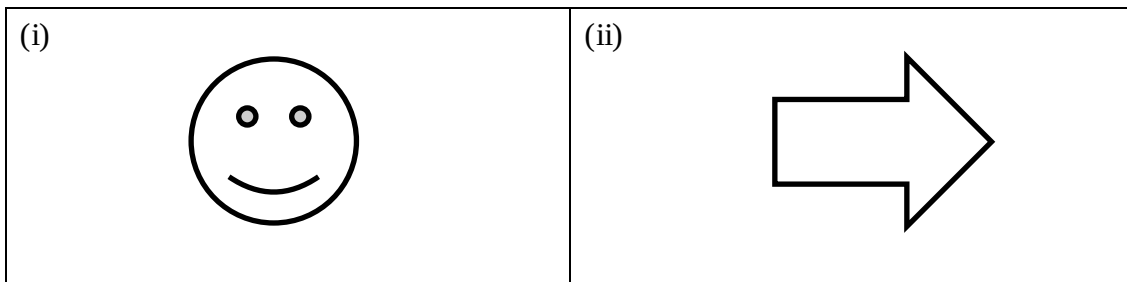
(i) What fraction of cakes did Bob eat? _____

(ii) What fraction of cakes did Bob's friend eat? _____

19. Mala bought 24 rose bushes and planted them evenly in 4 rows. How many rose bushes are in each row? 2

Solution:

20. Draw the line of symmetry. 2



SECTION – C

21. Viti types 4 pages in a day. How many pages can she type in 30 days? 3

Solution:

H	T	O

22. Shree has 72 markers and wants to put them into marker cases. Each case can hold 9 markers. How many marker cases does he need?

Solution:

23. Match the following. 3

- 1) ₹ 4.20 + ₹ 1.20 a) ₹ 2.00
2) ₹ 7.60 b) ₹ 5.40
3) ₹ 5.20 – ₹ 3.20 c) 760p

- 1)

2)

3)

24. (i) Which one is heavier: 2345 g potatoes or 4 kg cotton? _____ 3

(ii) Convert 2345 g into kg

25. Rahul has ₹ 185. He wants to buy the given Xylophone.
How much more money does he need to buy the Xylophone?

Solution:

H	T	O



26. The following pictograph shows the number of letters collected from a post box on each day of a week. (Hint: Each letter symbol represents 1 letter) 3

Monday	      
Tuesday	    
Wednesday	   
Thursday	     
Friday	       
Saturday	  

- (i) On which day, the minimum number of letters were collected? _____
- (ii) On which day, 6 letters were collected? _____
- (iii) On Monday, how many letters were collected? _____

SECTION – D

27. India was declared independent from British colonialism and the control was handed in a bus there are 42 passengers. Out of these, 14 are women. 4

- (i) Find the number of men in the bus. _____
- (ii) Find the fraction of men in the bus. _____
- (iii) Find the fraction of women in the bus. _____
- (iv) Who travelled more in the bus? (men / women). _____