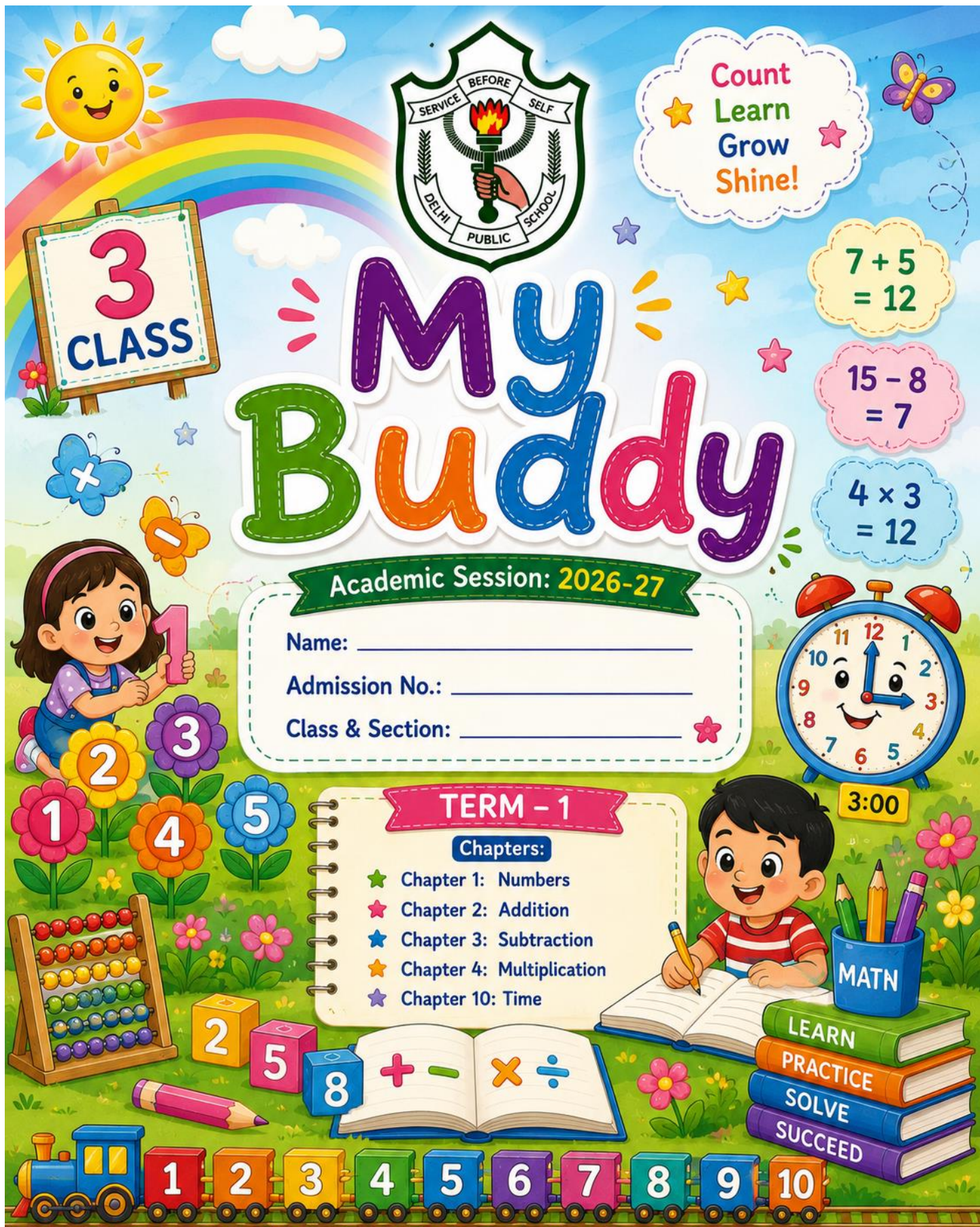






Delhi Public School, Gandhinagar

P.T-I Revision (2026-27)

Class: III

Mathematics

Date:

Time:

M. Marks: 20

Name: _____ Sec: _____ Roll No.: _____

Chapter-1 Numbers

Section: A

Choose the correct option:

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

Section: B

- Write the expanded form:
4835 = _____.
- Write in words:
9912 = _____.

7. Write the numbers in ascending order:

5675, 2576, 5265, 2567

Section: C

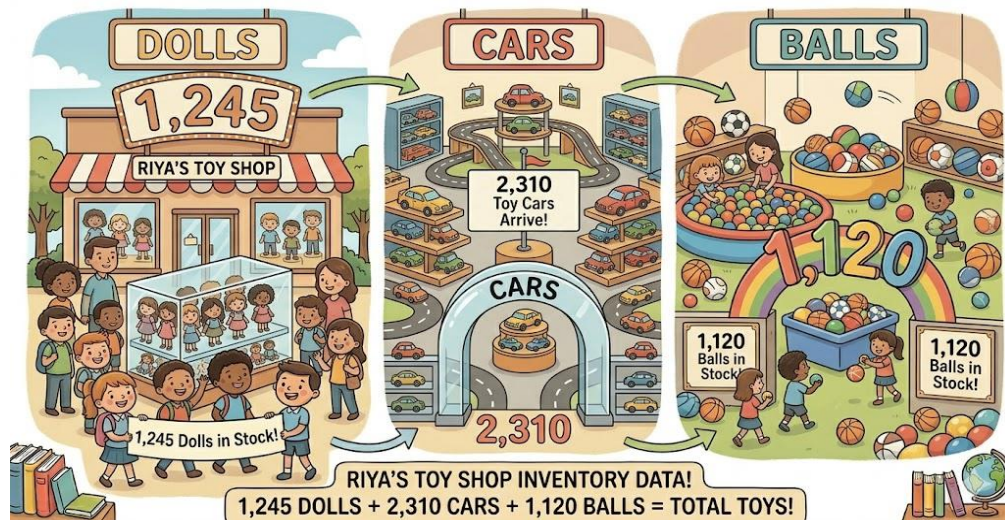
8. Find the number using the hints:
I am greater than 260 but less than 270.
When you add my first and third digits you
will get 9. Which number am I?

Ans: _____.

Section: D

9. Case Study:

Riya's toy shop



Riya has a toy shop. She counted the toys in her shop 1,245 dolls; 2,310 cars and 1,120 balls.

- i) Which toy has the greatest number?

- ii) Which toy has the smallest number?

- iii) How many toys are there in total?

- iv) Arrange the numbers in ascending order.

1,245; 2,310; 1,120

Chapter-2 Addition

Section A

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
4. 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, and R is false.
(d) A is false, and R is true.

Section: B

5. Add the following.

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

6. Find the sum:

2 thousand 1 hundred 5 tens 4 ones and 3 thousands 3 hundreds 9 tens 5 ones

	Th	H	T	O
+				

7. Fill in the blanks:

a) $1567 + \underline{\hspace{2cm}} = 1567$

b) $2014 + \underline{\hspace{2cm}} = 7870 + 2014$

Section: C

8. a) 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?

	Th	H	T	O
+				

Ans: _____

b) What number should be added to 999 to give the smallest four digit number?

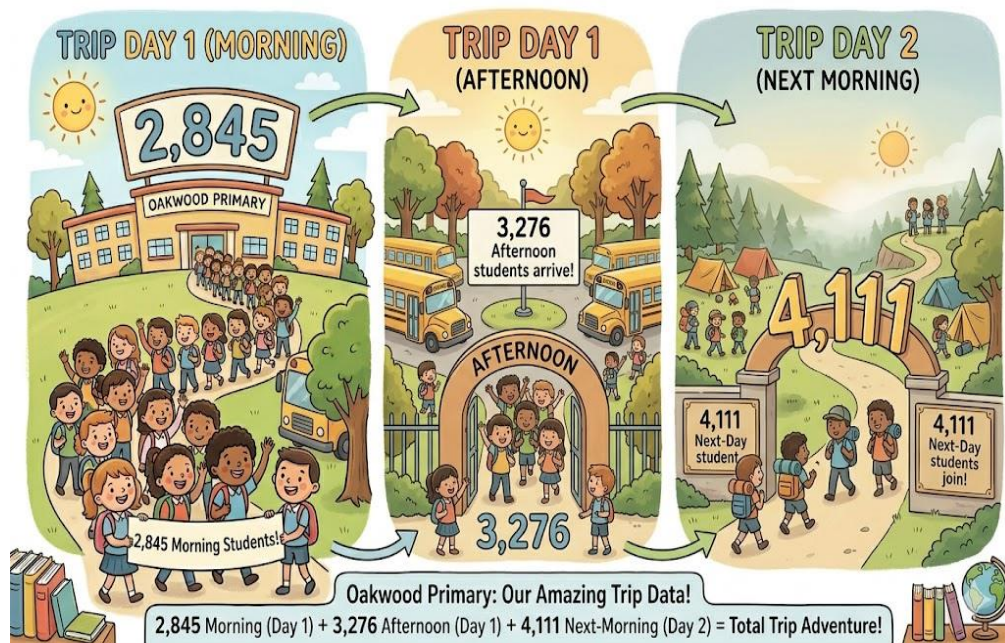
$999 + \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$

Section: D

9. Case Study:

School Trip

A school arranged a trip. **2,845 students** went on day 1 morning, **3,276 students** went in the afternoon and **4111 students** went on day 2 morning.



i) How many students went on the trip in total?

ii) If 1,500 more students joined in the trip, what will be the total number of students?

iii) How many students went on day 1 morning and afternoon?

iv) How many more students joined in morning day 2 in comparison to morning day 1?



Delhi Public School, Gandhinagar

Half-Yearly Revision (2026-27)

Class: III

Mathematics

Date:

Time:

M. Marks: 50

Name: _____ Sec: _____ Roll No.: _____

Chapter-1 Numbers

Section: A

Choose the correct option.

- The number in which 3 is at hundreds place is _____.
(a) 3487 (b) 3240 (c) 2354 (d) 8263
- The standard form of $8000 + 80$ is _____.
(a) 8000 (b) 8080 (c) 8008 (d) 8050
- The predecessor of 5000 is _____.
(a) 5001 (b) 5010 (c) 4999 (d) 5002
- Assertion (A): $3,999 + 1 = 4,000$
Reason (R): Adding 1 to the greatest 4-digit number gives the smallest 5-digit 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, and R is false.
(d) A is false, and R is true.

Section: B

- Form the smallest even number formed by the given digits 6, 7, 2, 8

- Round off the number to the nearest 100's place:

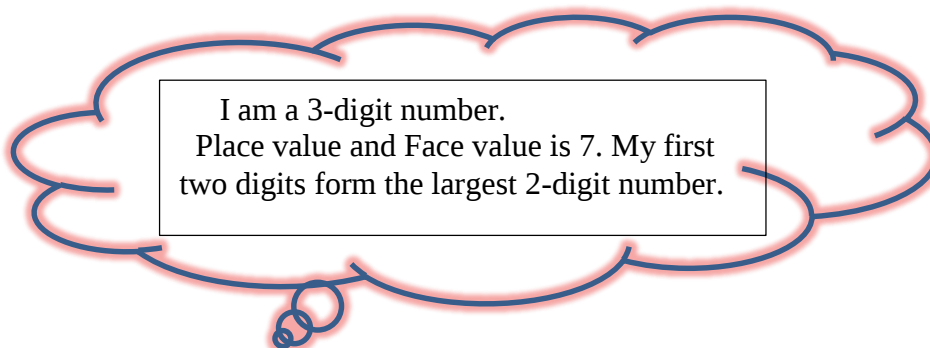
537

7. Write the number in words:

9703 – _____

Section: C

8. Identify the number.



Ans :

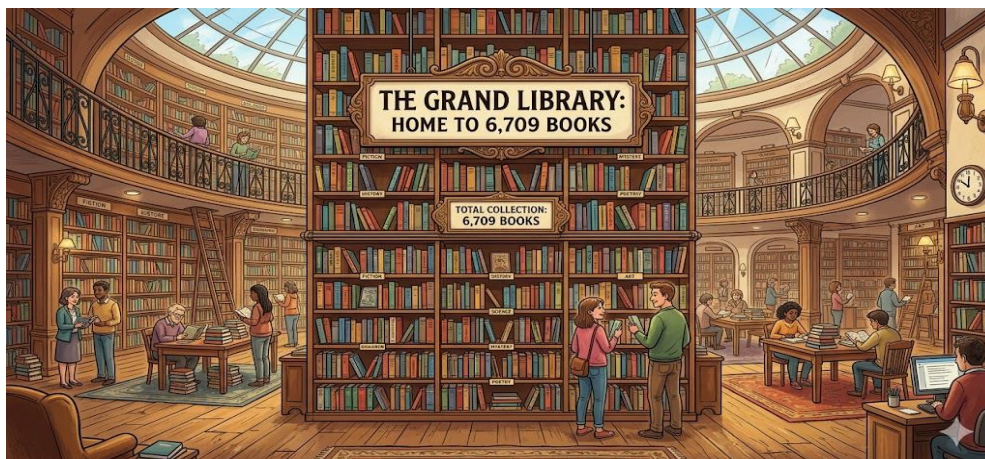
H	T	O

Section: D

9. Case Study:

Library Books

A library has **6,709** books.



1. What is the **place value** of 7? _____
2. Write the number in **expanded form**. _____
3. Is **6,709** **greater or smaller than 6,790**? _____
4. What is the **predecessor** of 6790? _____

Chapter: 3 Subtraction

Section A

Choose the correct option

- Fill in the missing number: $7500 - \underline{\hspace{2cm}} = 7000$
(a) 7000 (b) 500 (c) 7050 (d) 7500
- 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
- If 0 is subtracted from 5620 the difference will be _____.
(a) 0 (b) 6052 (c) 5260 (d) 5620
- 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, and R is false.
(d) A is false, and R is true.

Section B

Solve the following:

5. Subtract:

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

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

7. Find $1682 + 2063 - 1888$

Section: C

8. Fill in the empty boxes:

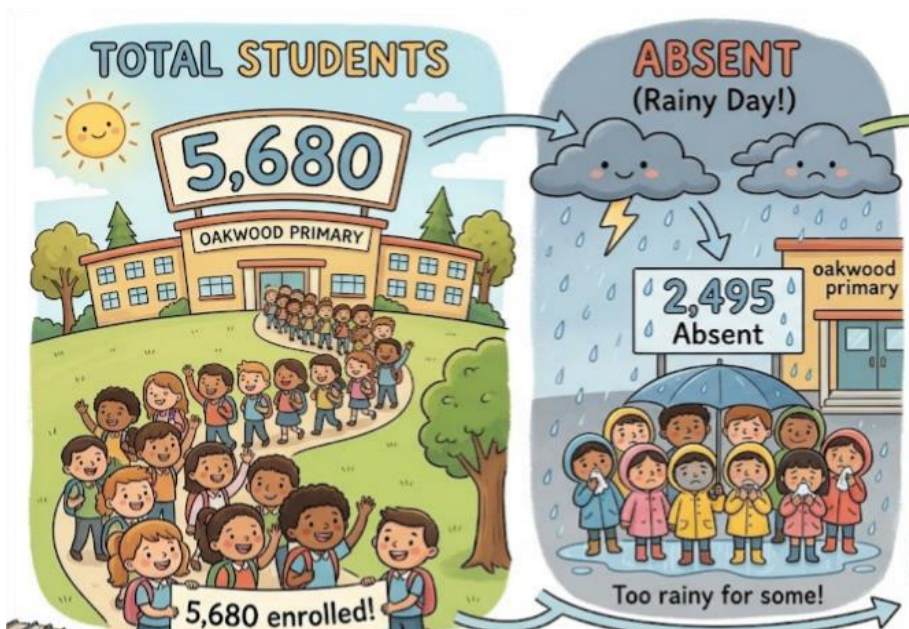
	Th	H	T	O
	7		2	
-	4	7	3	5
	2	7		9

Section: D

9. Case Study:

School Attendance

A school has **5,680 students**. On a rainy day, **2,495 students were absent**.



- i) How many students were present?

ii) If **300 more students leave early**, how many students remain?

iii) How many **more students are present than absent**?

iv) If **350 more students become absent**, how many students will be present now?

Chapter :4 Multiplication

Section: A

Choose the correct option:

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

Section:B

5. Fill in the blanks:
i) $8 \times 1000 = ______$

ii) $35 \times \underline{\hspace{2cm}} = 25 \times 35$

6. Multiply:

	4	2	3
×			2

7. A vegetable seller earns ₹575 daily. How much money will he earn in 16 days? (write all statements)



Section: C

8. Based on the equations given below, find the value of the triangle.

$4 \times 8 = \blacksquare$

$5 \times 6 = \bullet$

$\blacksquare \times \bullet = \blacktriangle$

a) 96

b) 720

c) 960

d) 992

Section: D

9. Case Study:

The Art supply challenge

The school's Art club is organizing their supplies. Look at the chart below to see how many items are in **each** box.

Item	Items per Box	Number of Boxes
Crayons	10	5
Paint brushes	4	8
Markers	6	3



The Art teacher, Ms. Color, needs to know the **total number of Paint brushes** and **Crayons** combined.

i) How many **Paint brushes** are there in total?

ii) How many **Crayons** are there in total?

iii) If Ms. Color gives away **one full box of Markers**, how many markers does she have left?

Chapter 10 Time

Section:A

Choose the correct option:

1. How many days are there in a leap year?
a) 366 b) 7 c) 365 d) 364
2. September = ____ 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
4. Assertion (A): The minute hand takes 5 minutes to move from one number to the next on a clock face.
Reason (R): There are 60 minutes in one hour and 12 numbers on the clock, so $60 \div 12 = 5$

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

Section:B

5. Ram and Geeta have been friends for 2 years. How many months make 2 years?

6. Which animals will the clock point towards at 7:00 AM?



Ans: _____

7. Write the time in two ways:

i) _____

ii) _____



Section:C

8. Rahul's favourite cartoon starts at **5:30 PM** and ends at **6:15 PM**.

i) How many minutes long is the cartoon show?

ii) Draw two clock faces: one showing the start time and one showing the end time.

Section:D

9. Case Study:

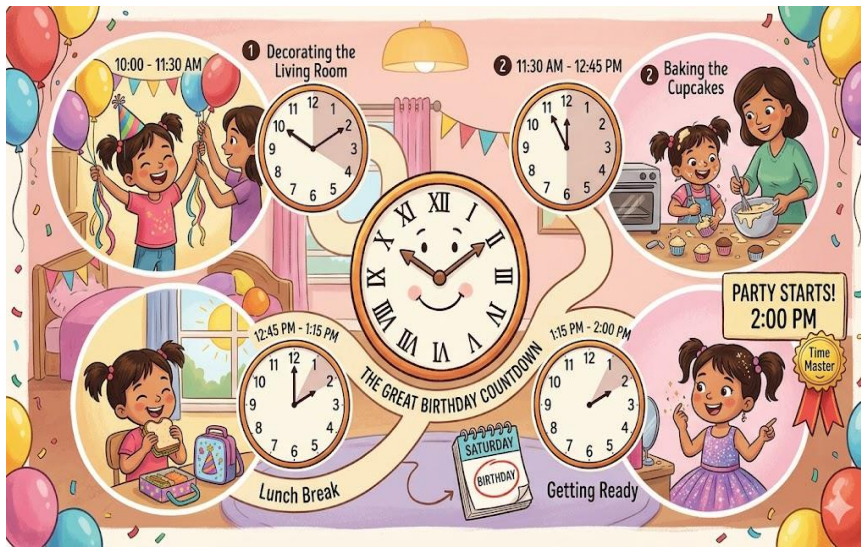
The great birthday countdown

Maya was so excited! Her 9th birthday party was finally happening on this Saturday. Her mom gave her a special "**Party schedule**" to help her keep track of the day.

"If you can follow the clock and finish every task on time, you'll earn a special 'Time master' prize!" her mom promised. Maya looked at her analog watch and got to work.

Maya's party schedule

Activity	Start Time	End Time
Decorating the living Room	10:00 AM	11:30 AM
Baking the cupcakes	11:30 AM	12:45 PM
Lunch break	12:45 PM	1:15 PM
Getting ready (Dress up!)	1:15 PM	2:00 PM
Party Starts!	2:00 PM	--



1. Look at the table above. Maya just started her first task. What time is shown on the wall clock?

2. Maya spent from **10:00 AM to 11:30 AM** decorating. How many hours and minutes did she spend putting up balloons?

3. The cupcakes take exactly **1 hour and 15 minutes** to bake and cool. If Maya starts them at 11:30 AM, will she be finished by her 12:45 PM lunch break?

4. Maya's lunch break is from 12:45 PM to 1:15 PM. How many **minutes** long is her lunch break?



Delhi Public School, Gandhinagar
Half-Yearly Mock Test-Paper (2026-27)

Class: III

Mathematics

Date:

Time:

M. Marks: 50

Name: _____ Sec: _____ Roll No.: _____

General Instructions:

- (i) There are 4 Sections in this paper.
- (ii) All the questions are compulsory.
- (iii) Answer the questions as per the instructions.

Section A

Q-I Choose the correct option.

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. 100 less than 6548 is _____. 1
a) 6448 b) 6458 c) 6658 d) 7548
4. When 1 is subtracted from a number, we get the _____ of the given number. 1
a) successor b) predecessor c) product d) difference
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. $15 \times 23 = ___ \times 15$ 1
a) 15 b) 23 c) 1 d) 0
8. The number by which a number is multiplied is called _____. 1
a) multiplier b) multiplicand c) product d) quotient
9. 18/June/2026 is written as: 1
a) 18/6/26 b) 6/18/26 c) 2026/18/6 d) 2026/6/18
10. The face of a clock is divided into four parts and each part is called a _____. 1
a) half b) quarter c) whole d) three-fourths
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.

Reason (R): There are 60 minutes in one hour.

Which of the following is true?

- (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, and R is false.
- (d) A is false, and R is true.

Section B

13. i) A library has books numbered 460 to 470. If Sara takes the book that comes just after 468, what is the number of her book? 2

Ans. _____

- ii) If you add 1 to the largest 3-digit number, what number do you get?

Ans. _____

14. Subtract: 2

	Th	H	T	0
	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

	Th	H	T	0

16. Multiply the following: 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

9	×	4	=		×	
---	---	---	---	--	---	--

18. a) Which hand moves slowest in the clock? _____ 2

b) Name the long hand in the clock. _____

19. How many minutes passed between quarter past 11 and quarter to 12? 2

20. a) If LEMON is coded as 15623 and GUAVA is coded as 47898, what will 68342 stands for? 2

b) What will come in place of "?"

3_4_6 → 4_8_3

2_2_4 → 3_4_2

2_6_8 → ?

a) 4_12_8

b) 4_12_4

c) 3_3_4

d) 3_12_4

21. i)

Use the following table to code the word 'TABLE'.

Letter	Code
S	F
N	Z
T	B
U	X
A	M
B	K
R	Y
E	J
L	G

(a) BKGM (b) BMKGK
(c) BMKJG (d) BMKGJ

ii)

Look at the given tables of letters and their respective codes. Using these tables, code or decode the given words and symbols.

Letter	Code	Letter	Code
A	0	N	%
B	1	O	&
C	2	P	\$
D	3	Q	#
E	4	R	=
F	5	S	<
G	6	T	>
H	7	U	@
I	8	V	!
J	9	W	{
K	+	X	}
L	-	Y	[
M	x	Z	]

Write the code of **Class**.

Ans: _____

Section C

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

4509

In words = _____

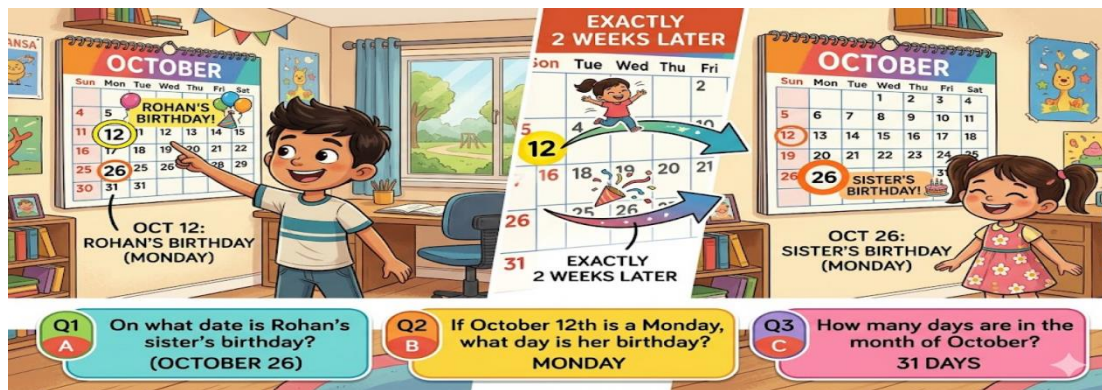
Expanded form = _____

Successor = _____

24. 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

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)

- 26.



Rohan's birthday is on October 12th. His sister's birthday is exactly 2 weeks later.

- i) On what date is Rohan's sister's birthday? _____
- ii) If October 12th is a Monday, what day of the week will his sister's birthday be?

- iii) How many days are there in total in the month of October? _____

Section D

4

27. A bridge is made of numbered stones.

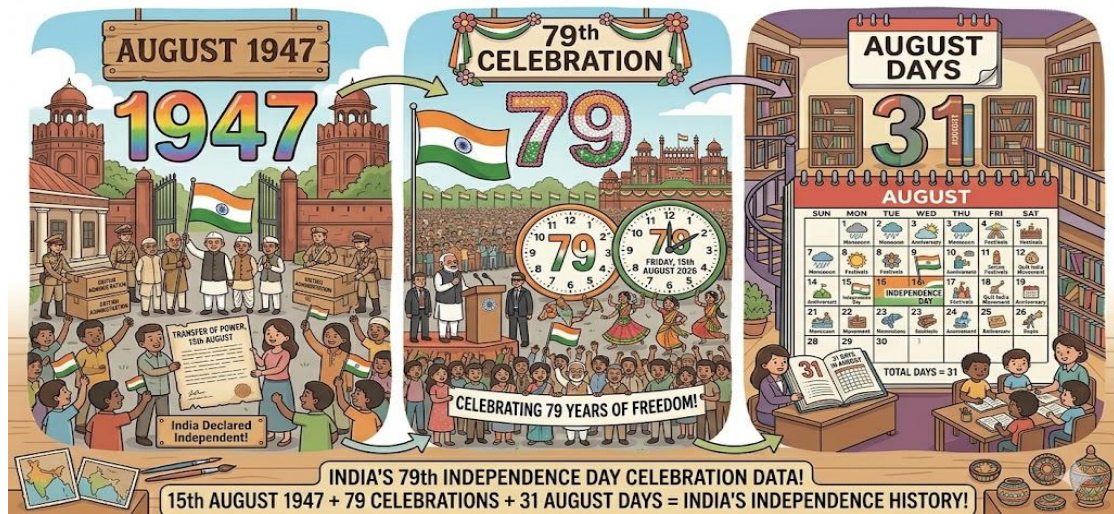
Some numbers are missing. 240, 265, ____, 315, ____, 365

- i) Identify the rule of the pattern (e.g., Is it increasing? By how much?).

- ii) Fill in the missing stones.

- iii) If the bridge continues for two more stones, what will the last number be?

28. 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. It will fall on Friday this year. In the month of August, there are 31 days.



Answer the following questions:

- On which day, Independence Day is celebrated every year? _____
- How many days are there in the month of August? _____
- In which year we got Independence from British Colonialism? _____
- On which day, Independence Day will be celebrated this year? _____



Delhi Public School, Gandhinagar

CBE Worksheet (2026-27)

Class: III

Mathematics

Date:

Time:

M. Marks: 10

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

Choose the correct option:

1. Aarav is looking at the face of a wall clock. What shape is the face of the clock if it has no corners and is perfectly round? 1
a) rectangle b) square c) circle d) triangle
2. Meera is gift-wrapping a box for her friend. The box looks like a brick and has 6 flat rectangular faces. What 3D shape is the box? 1
a) sphere b) cone c) cuboid d) cylinder
3. Rahul is playing with a dice. He traces one side of the dice on a paper. What shape will he get? 1
a) square b) rectangle c) circle d) triangle
4. Which of these objects has a curved surface and can roll easily? 1
a) a text book b) a pencil box c) a cricket ball d) A laptop
5. How many corners (vertices) does a standard post-card have? 1
a) 2 b) 3 c) 4 d) 5
6. If the minute hand of a clock is pointing at 6, it shows that _____ minutes have passed. 1
a) 30 b) 45 c) 55 d) 15
7. Arjun starts his lunch at 1:30 p.m. and finishes at 2:00 p.m. How long did he take to eat? 1
a) 15 minutes b) 10 minutes c) 30 minutes d) 40 minutes
8. A school bus arrives at 8:15 a.m. If the bus is 10 minutes late, at what time will it arrive? 1
a) 8:05 am b) 9:15 am c) 8:20 am d) 8:25 am
9. Today is Monday. What day was it yesterday? 1
a) Sunday b) Tuesday c) Saturday d) Wednesday
10. How many days are there in 2 weeks? 1
a) 7 days b) 15 days c) 14 days d) 21 days



Delhi Public School, Gandhinagar

SEA- Multiplication (2026-27)

Class: III

Mathematics

Date:

Time:

M. Marks: 10

Name: _____ Sec: _____ Roll No.: _____

Multiplication Grid

Activity- Colour the table of 4 with yellow colour and the table of 8 with orange colour.

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
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100



Delhi Public School, Gandhinagar
AIL- Geometry (2026-27)

Class: III

Mathematics

Date:

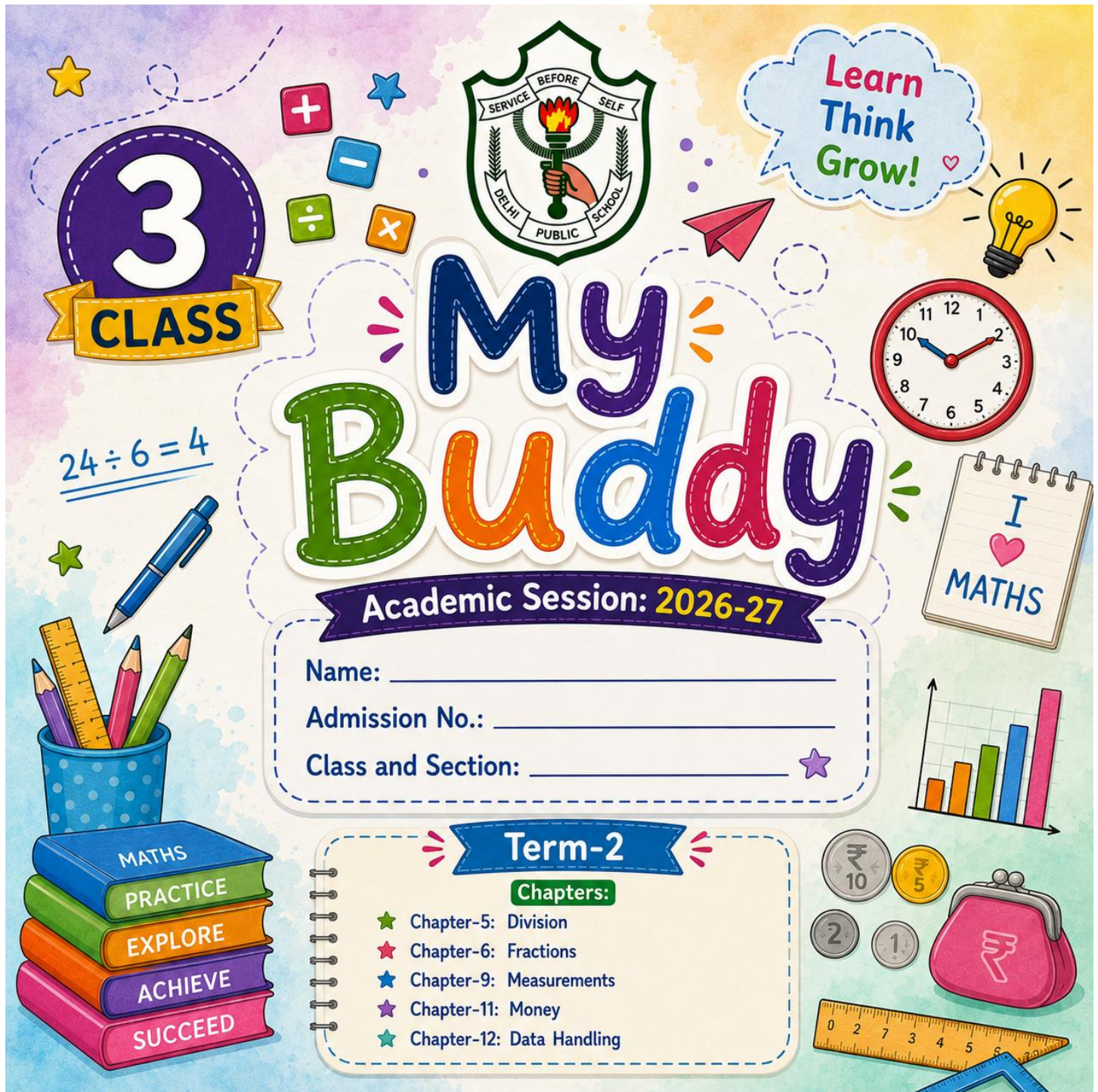
Time:

M. Marks: 10

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

Geometry

Activity: Modelling of 3-D shapes with the help of Clay and toothpicks





Delhi Public School, Gandhinagar
PERIODIC TEST-II REVISION (2026-27)

Class III

Mathematics

Date:

Time:

M. Marks: 20

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

CHAPTER 5 - DIVISION

SECTION A

Choose the correct option.

1. Identify another division fact for $42 \div 6 = 7$.
a) $49 \div 7 = 7$ b) $42 \div 7 = 6$ c) $48 \div 6 = 8$ d) none of these
2. On dividing $200 \div 5$, the remainder is _____.
a) 2 b) 1 c) 0 d) 5
3. If you divide me by 7, you will get a quotient of 9 with no remainder. I am the number _____.
a) 56 b) 42 c) 63 d) 70
4. Assertion (A): $25 \div 25 = 1$
Reason (R): When any number is divided by itself, the quotient is 1
(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, and R is false.
(d) A is false, and R is true.

SECTION B

Do as directed.

5. Match the columns.
a) 16 toffees distributed equally among 4 children i) 5
b) 36 stickers distributed equally among 6 children ii) 4
c) 45 marbles distributed equally among 9 children iii) 8
d) 24 sweets distributed equally among 3 children iv) 6

Ans: a) _____, b) _____, c) _____, d) _____

6. Write 2 division facts for $8 \times 7 = 56$
i) _____
ii) _____

7. Fill in the blanks.

i) $(4 \times 10) \div 4 =$ _____

ii) $(24 - 24) \div 5 =$ _____

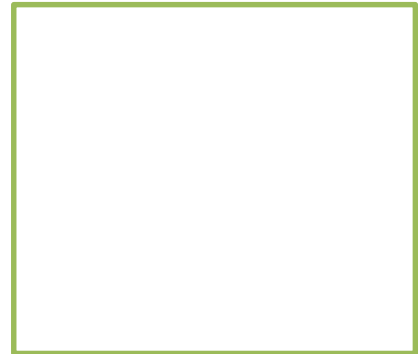
iii) _____ $\div 36 = 1$

iv) $54 \div$ _____ $= 9$

SECTION C

Solve the following.

8. Diya makes 56 calls from her phone every week. How many calls does she make every day?



SECTION D

Case based question

9. Rehan is a student of class 3. Today is his birthday, and he has invited his 20 friends. His father bought 120 toffees to distribute in the treat. He asked Rehan to distribute these toffees among his friends. Everyone said thank you to him and enjoyed the party. After that, his father asked him a few questions.



i. How many toffees would each friend get if toffees were distributed equally?

a) 5

b) 6

c) 4

d) 8

ii. Which of the following is the division fact for the given situation?

a) $120 \div 10 = 12$

b) $60 \div 6 = 10$

c) $60 \div 10 = 6$

d) $120 \div 20 = 6$

iii. Identify the multiplication fact for **the above division fact**.

a) $20 \times 60 = 1200$

b) $20 \times 6 = 120$

c) $60 \times 2 = 120$

d) $30 \times 4 = 120$

iv. If his father gives all the toffees to him alone, then which of the following is the division statement?

a) $120 \div 1 = 120$

b) $20 \div 1 = 20$

c) $1 \div 1 = 1$

d) $120 \div 120 = 1$

CHAPTER 6 -FRACTIONS

SECTION A

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) 17 b) 20 c) 25 d) 10

4. Assertion (A): In the fraction $\frac{3}{5}$, the denominator is 5.

Reason (R): The number written below the bar in a fraction is the denominator, which shows the total number of equal parts.

- (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, and R is false.
 (d) A is false, and R is true.

SECTION B

Do as directed.

5. Draw and colour as per the fraction

- a) $\frac{1}{3}$ of 6 squares

6. How many minutes are there in $\frac{1}{6}$ of an hour?

7. Neetu has 12 crayons. Rohan wants one – third of crayons. How many crayons should she give him?

SECTION C

Solve the following.

8. Arun walks two kilometers and then travels four kilometers by bus. What fraction of the distance does he walk?

SECTION - D

9. Case based question

On Sunday morning, Manju went to the market with her mother to buy fruits for a family gathering. She bought **6 apples**, **8 oranges**, and **12 bananas**. While returning home, the basket slipped from her hands. She dropped **one-thirds of the apples** and **one-fourth of the oranges** on the road. Luckily, all the bananas remained safe. After reaching home, Manju shared some of the remaining fruits with her younger brother.

i. How many apples did she drop?

- a) 2 b) 6 c) 4 d) 8

ii. How many oranges did she drop?

- a) 5 b) 2 c) 4 d) 8

iii. How many apples were left with Manju after she dropped some of them?

- a) 5 b) 2 c) 4 d) 8

iv. What is the fraction of bananas she bought?

- a) $\frac{12}{26}$ b) $\frac{10}{26}$ c) $\frac{8}{26}$ d) $\frac{14}{26}$



Delhi Public School, Gandhinagar

ANNUAL REVISION (2026-27)

Class III

Mathematics

Date:

Time:

M. Marks: 50

Name: _____ Sec: _____ Roll No.: _____

CHAPTER 6 -FRACTIONS

SECTION A

Choose the correct option.

- When we divide one whole into four equal parts, each part is called _____ of the whole.
a) a quarter b) a half c) equal d) a double
- $\frac{1}{2}$ of 30 is _____.
a) 17 b) 16 c) 15 d) 10
- $\frac{6}{6}$ is same as _____.
a) 2 b) 1 c) 0 d) 5
- There are _____ halves in a whole.
a) 2 b) 4 c) 1 d) 3

SECTION B

Do as directed.

- Write the fraction for the shaded parts.



- How many hours are in $\frac{1}{4}$ of a day?

- Fill in the blanks.

i. Half of 6 + Quarter of 8 = _____

ii. double of  = _____

SECTION C

Solve the following.

- State true or false.

- Fraction is expressed for unequal parts of a whole. _____
- The line used in a fraction is called fraction bar. _____
- There are 5 chairs and 2 tables. The fraction for the table is two- eighths. _____

SECTION D

Case based question

A group of 7 frogs lived near a pond. Out of the 7 frogs, 3 frogs were swimming inside the pond, and the remaining 4 frogs were sitting outside on the grass. A small fish was also swimming happily in the pond with the frogs. Together they splashed and played all day long, enjoying the cool water and the bright sunny weather near their peaceful pond



➤FROGS IN A POND➤

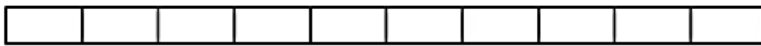
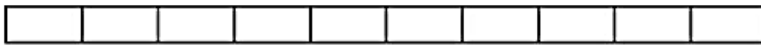
- i. What is the fraction of frogs inside the pond?
 a) $\frac{2}{7}$ b) $\frac{3}{7}$ c) $\frac{4}{7}$ d) $\frac{1}{7}$
- ii. Identify the numerator of the fraction of frogs that were sitting outside the pond.
 a) 2 b) 4 c) 1 d) 3
- iii. What fraction of the total animals swimming in the pond
 a) $\frac{2}{8}$ b) $\frac{3}{8}$ c) $\frac{4}{8}$ d) $\frac{1}{8}$
- iv. Imagine 2 more frogs jumped into the pond to swim. Now what fraction of the frogs would be swimming in the pond?
 a) $\frac{5}{7}$ b) $\frac{3}{7}$ c) $\frac{4}{7}$ d) $\frac{1}{7}$

CHAPTER 9 –MEASUREMENTS

SECTION A

Choose the correct option.

1. **Find the combined length (in units) of the pencil and the eraser. Note: 1 box equals 1 unit**



- a) 12 units b) 14 units c) 11 units d) 13 units
2. A cricket bat is 11 cm long, a badminton racket is 10 cm long, and a tennis racket is 8 cm long. What is the difference between the length of the longest object and the shortest object?
 a) 1 cm b) 2 cm c) 3 cm d) 4 cm
3. I am a weighing machine and I can measure weights from 20 kg to 120 kg. Which of the following items will I not be able to weigh?
 a) A cylinder of 29 kg b) A suitcase of 18 kg c) A boy of 52 kg d) A box of mangoes of 40 kg

4. Assertion (A): 1 metre = 100 centimetres.
Reason (R): To convert a measurement from metres to centimetres, the value must be multiplied by 100.
- (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, and R is false.
(d) A is false, and R is true.

SECTION B

Do as directed.

5. Convert 180 cm into m and cm.

6. Subtract:

$$4 \text{ l } 496 \text{ ml} - 2 \text{ l } 310 \text{ ml}$$

<i>l</i>	<i>ml</i>		

7. i. $250\text{m} + 350\text{ m} + \underline{\hspace{2cm}} = 1\text{ km}$
ii. $300\text{ mg} + \underline{\hspace{2cm}} = 1\text{ kg}$

SECTION - C

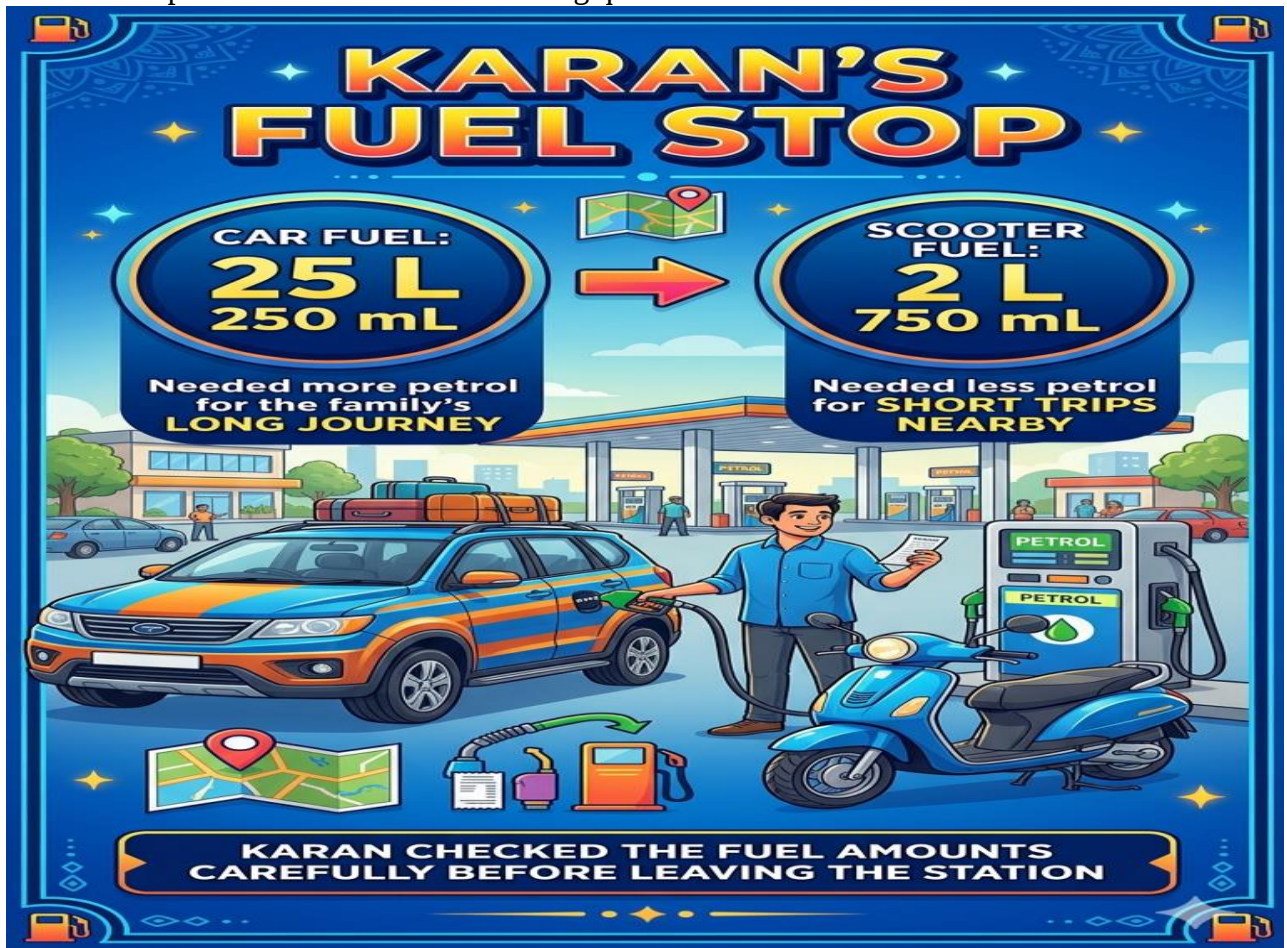
Solve the following

8. A cliff is 176m high. Rahul climbed 48 m in morning. After taking rest for 1 hour, he started climbing 30m more. How much more meters does he have to climb in order to reach the peak?

SECTION D

Case based question:

Observe the picture and answer the following questions.



- Karan filled 25 l 250 ml of petrol in his car and 2 l 750 ml in his scooter. How much petrol did he fill altogether?

- If the scooter used 1 l 500 ml of petrol during the trip, how much petrol was left in the scooter?

- The car used 10 l 250 ml of petrol during the journey. Was the remaining petrol in the car more or less than 20 litres?

- If Karan fills 4 more litres of petrol in the scooter after the trip, which vehicle will then have more petrol left — the car or the scooter?

CHAPTER 11 -MONEY

SECTION A

Choose the correct option.

1. How many 50 paise coins make ₹ 5?
a) 4 b) 8 c) 6 d) 10
2. Find the total amount of 32 coins of ₹ 10
a) ₹ 300 b) ₹ 320 c) ₹ 310 d) ₹ 3200
3. 734 paise can be written as _____
a) ₹ 7.34 b) ₹ 73.4 c) ₹ 7.30 d) ₹ 70.34
4. By how much is ₹ 134 less than ₹ 200
a) ₹ 36 b) ₹ 66 c) ₹ 26 d) ₹ 32

SECTION B

Do as directed.

5. This train goes from New Jalpaiguri to Guwahati. On its way, it stops at New Mal, Alipurduar and Goalpara stations. The cost of a rail ticket to different stations is given in the table. Refer the table and answer the questions below.

NORTHEAST FRONTIER RAILWAY	
PASSENGER TICKET & FARE TABLE	
STATION	FARE (in ₹)
New Mal	₹ 12.50
Alipurduar	₹ 28.00
Goalpara	₹ 49.50
Guwahati	₹ 62.50

From: New Jalpaiguri
To: Points Beyond Guwahati
TKT-54321-NFR ISSUED: 15-MAY-2026

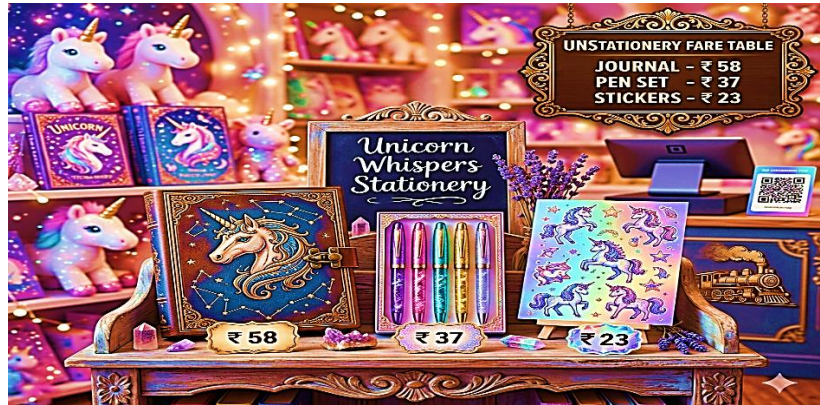
- i. Bhupen and his brother are going from New Jalpaiguri to Alipurduar. What is the cost of their ticket?

₹	P

- ii. Indira is travelling from New Jalpaiguri to Guwahati. Find the cost of the ticket. If she gives ₹100 to buy the ticket, how much money will she get back as change?

₹	P

6. Gita and her friends went shopping. She bought things mentioned in the picture. Gita had a hundred-rupee note. How much money should she borrow from her friends to pay the bill?



- i. If Gita wants to purchase 2 pen sets? Find the amount she needs to pay.

₹

- ii. if Gita wants to gift her sister each product one item. What is the total cost?

₹

7. Arrange the following amounts in descending order.
₹ 3.75 ₹ 1.75 ₹ 2.75 ₹ 27.50 ₹ 17.50

SECTION - C

Solve the following

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

SECTION D

Case based question:

9. Nancy went to a stationery shop with her mother. She bought the following items for her new school year. Look at the bill prepared by the shopkeeper. Now, observe the bill and answer the following questions:

© math-only-math.com		Cash-memo		© math-only-math.com	
		Nairitee Book Shop			
Date: 15.02.2025		© math-only-math.com		Bill No. 4569	
S. No.	Items	Rate per item	Quantity	₹	p
1.	Pens	5	2	10	00
2.	Notepads	15	3	45	00
3.	Note books	20	5	100	00
4.	A set of crayons	20	1	20	00
© math-only-math.com			© math-only-math.com		
		Total		175	00

- i. How much did Nancy's mother pay for the items she bought?

- ii. If she returns the set of crayons, then how much will be her bill?

- iii. For which item did she pay the most?

- iv. How many items did Rachna buy in all?

CHAPTER –12 DATA HANDLING

SECTION A

Choose the correct answer.

1. A _____ is a way of showing data using pictures.
a) pictograph b) bargraph c) pie chart d) none of these
2. If 1 apple represents 5 apples, then 4 apples represent _____ apples.
a) 20 b) 8 c) 6 d) 10
3. Which part of the pictograph tells us about the number of a symbol?
a) key b) label c) title d) scale
4. Assertion (A): If ☺ = 5, then ☺ ☺ ☺ = 15
Reason (R): The key represents the value of each symbol.
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, and R is false.
d) A is false, and R is true.

SECTION B

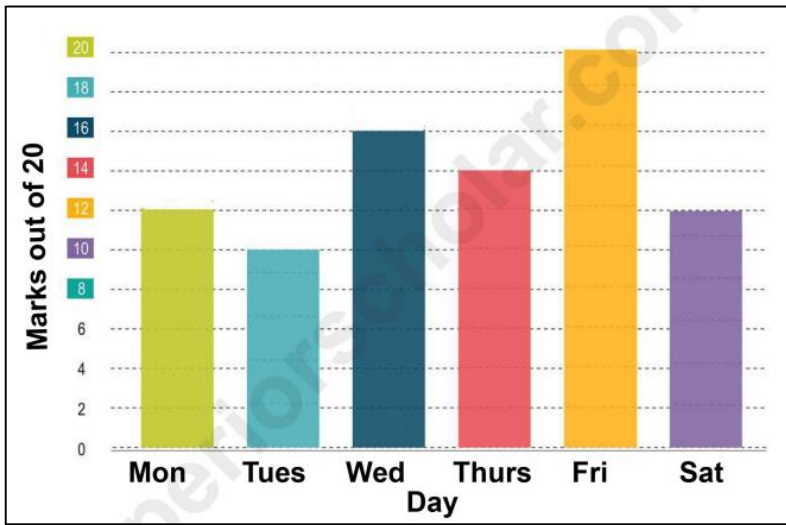
Do as directed.

5. State true or false
i. A pictograph always uses numbers to represent data. _____
ii. if ★ = 10 students, then ★ ★ = 20 students. _____
6. Observe the pictograph showing the number of apples sold by fruit seller in one week and answer the following questions.

Monday	
Tuesday	
Wednesday	
Thursday	
Friday	
Saturday	

- i. How many apples were sold on Friday? _____
- ii. On which day more number of apples were sold? _____

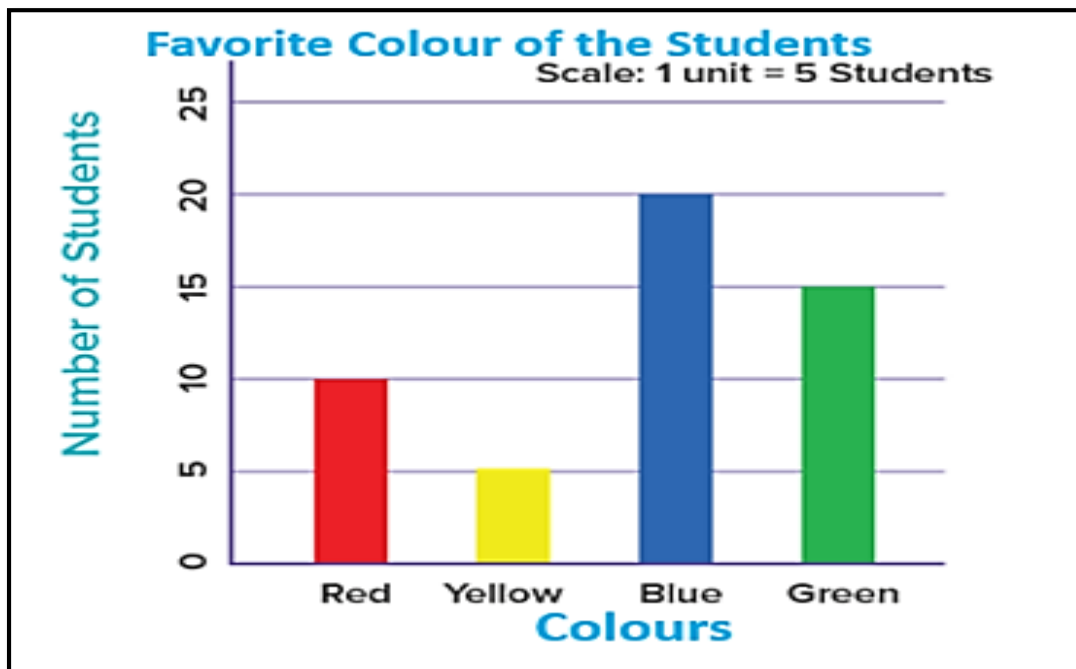
7. Observe the given bar chart of Rohit's Maths test marks for each day of the week and answer the following questions.



- How many marks Rohit scored on Monday? _____
- On which day Rohit scored the lowest marks in the week? _____

SECTION C

8. Observe the given bar graph of favourite colours of the students and answer the questions.



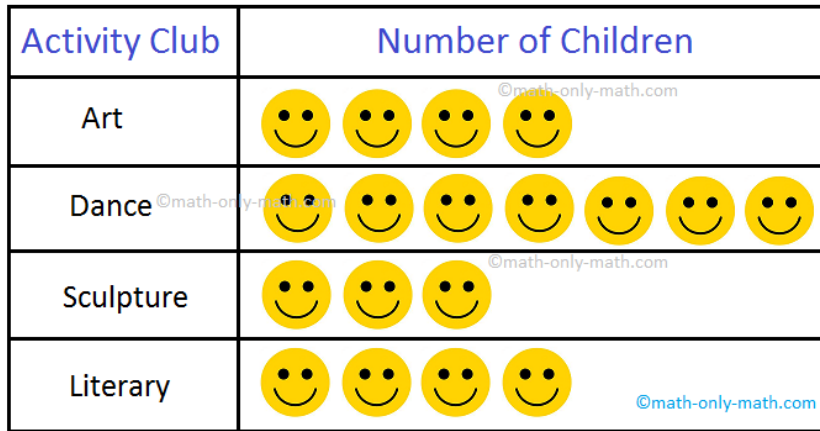
- How many students like yellow colour? _____
- How many students like green colour more than red colour? _____
- Which colour is liked the most by the students? _____

SECTION D

Case based question

The Class 3 students of Sunshine School were excited to join different activity clubs. Their teacher conducted a survey and recorded the number of students in each club using a pictograph. The clubs were **Art, Dance, Sculpture, and Literary**. Each smiley face represents **2 students**.

Study the pictograph carefully and answer the following questions.



- i. How many students are there in the **Art Club**?
 - a) 20
 - b) 8
 - c) 6
 - d) 10
- ii. Which activity club has the **highest** number of students?
 - a) Art
 - b) Dance
 - c) Sculpture
 - d) Literary
- iii. How many more students are in the Dance Club than in the Sculpture Club?
 - a) 2
 - b) 8
 - c) 6
 - d) 10
- iv. How many students are there altogether in the Art and Literary Clubs?
 - a) 20
 - b) 18
 - c) 16
 - d) 10



Delhi Public School, Gandhinagar
Annual Examination Mock Test-Paper (2026-27)

Class: III

Mathematics

Date:

Time:

M. Marks: 50

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

General Instructions:

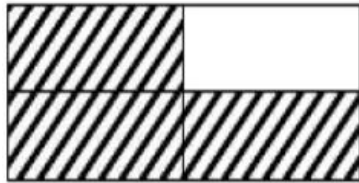
- (i) There are 4 Sections in this paper.
- (ii) All the questions are compulsory.
- (iii) Answer the questions as per the instructions.

Section A

Q-I Choose the correct option.

1. Write the fraction for the shaded part. _____

1



- a) $\frac{3}{7}$ b) $\frac{3}{4}$ c) $\frac{1}{3}$ d) $\frac{1}{4}$

2. Half of 30 is _____

1

- a) 14 b) 13 c) 15 d) 17

3. The lower part of fraction is called _____.

1

- a) numerator b) denominator c) fraction bar d) Quarter

4. 1 kg = _____ g

1

- a) 1000 b) 100 c) 1 d) 10000

5. Length of a pencil can be measured in _____.

1

- a) m b) cm c) km d) ml

6. 1 kg = 600g + _____ g

1

- a) 200 b) 300 c) 400 d) 500

7. To convert litre into millilitres, we multiply by _____

1

- a) 10 b) 100 c) 1000 d) 1

8. Twelve rupees fifty paise can be written as _____.

1

- a) ₹ 12.25 b) ₹ 12.50 c) ₹ 12.15 d) ₹ 12.05

9. To convert rupees into paise, we multiply by ____ 1
 a) 100 b) 10 c) 1000 d) 10000
10. Tina bought a notebook. She gave the cashier 2 fifty-rupee notes. She received ₹ 15 as change. Which of the following options shows the cost of the notebook? 1
 a) ₹ 45 b) ₹ 85 c) ₹ 65 d) ₹ 90
11. A _____ is a way of showing data using pictures. 1
 a) pictograph b) bar graph c) pie chart d) none of these
12. The mirror image of  is _____.
 a)  b)  c)  d) 

Section B

13. How many minutes are there in $\frac{1}{4}$ of an hour? 2

14. Draw and colour as per the fraction $\frac{1}{2}$ of 6 triangles 2

15. **BANANA & PINEAPPLE WEIGHT PUZZLE!** 2

GIVEN INFO:


 A BUNCH OF 12 BANANAS WEIGHS 1 KG


 2 PINEAPPLES WEIGH 2 KG

So, 1 PINEAPPLE weighs 1 KG

How many bananas weigh the same as 1 pineapple? **? BANANAS**



Find the Answer!

SOLVE!





A bunch of 12 bananas weighs 1 kg and 2 pineapples weigh 2 kg. what is the weight of 1 pineapple in terms of bananas?

Ans: _____

16. Fill in the blanks. 2
 400 cm = 1m - _____ cm

1l = _____ + 200 ml

17. Convert 8520 m into kilometres and metres 2

18. Arrange the following amounts of money in ascending order. 2
 ₹ 4.75, ₹ 3.75, ₹ 4.25, ₹ 3.50

19. 2

SHOPPING & CHANGE PUZZLE!

GIVEN INFO:
YOUR STARTING MONEY:
 YOU HAVE ₹30 WITH YOU

YOUR TASK!

TOTAL COST

Find out how much money will be left with you AFTER buying BOTH items!

Can you work it out? SOLVE!

1 TOY CAR COSTS ₹12

1 DOLL COSTS ₹15

20. Draw the mirror image 2

a)

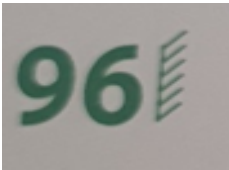


b)



21. Write the mirror image. 2

a)



b)



Section C

22. Coding- decoding: 3

In a secret code, $\frac{1}{2}$ is written as X, $\frac{1}{4}$ is written as Y, $\frac{1}{5}$ is written as Z

Using this code, decode the following fractions.

i. X of 14 chairs = _____ chair

ii. Y of 1 year = _____ months

iii. Z of 20 runs = _____ runs

23. Match the following 3

i. Weight of an apple	a. Litre
ii. Length of door	b. Gram
iii. Capacity of a bucket	c. Metre

i. _____ ii. _____ iii. _____

24. Nikhil went to watch a cricket match in the stadium. He had ₹ 800 with him. He paid ₹ 200 for the ticket and a cap for ₹ 50. Inside the stadium he bought a cold drink for ₹ 20. How much he spent in all? How much money left with him? 3

- 25 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? _____
- iv. On Monday, how many letters were collected? _____

Section D

26.

RAHUL'S MARKET ADVENTURE & BILL PUZZLE!

YOUR TASK!
CALCULATE THE TOTAL BILL AND CHANGE!

Fruit	Price (₹)
Apples	120
Bananas	60
Oranges	90
Grapes	150
Mangoes	180

4

Now, look at the bill and answer the following questions:

- i. How much did Rahul's father pay for all the fruits?

- ii. If he does not buy the grapes, how much will he have to pay?

- iii. Which fruit cost the most?

- iv. How many different fruits did Rahul's father buy?

27. Eight friends attended Riya's birthday party. The birthday pizza was cut into **8 equal slices**. During the party, **3 slices were eaten by the children**, **2 slices were eaten by the parents**, and the remaining slices were left for later. Everyone enjoyed the games, music, and delicious food.

Answer the following questions:

- i. What fraction of the pizza was eaten by the children?

- ii. What fraction of the pizza was eaten by the parents?

- iii. How many slices of pizza were left? Write the fraction of pizza left.

- iv. What is the denominator of the fraction representing the pizza eaten by the children?



Delhi Public School, Gandhinagar

CBE Worksheet (2026-27)

Class: III

Mathematics

Date:

Time:

M. Marks: 10

Name: _____ Sec: _____ Roll No.: _____

Chapter 6 & Chapter 8

Choose the correct option:

- The number below the fraction bar is called _____.
a) Numerator b) Denominator c) Whole d) Quarter 1
- 
a) $\frac{1}{2}$ b) $\frac{1}{3}$ c) $\frac{1}{4}$ d) 1 1
- Rahul is playing with a cube. He painted 2 sides of the cube. What is the fraction of unshaded portion that cube?
a) $\frac{1}{6}$ b) $\frac{2}{6}$ c) $\frac{4}{6}$ d) $\frac{3}{6}$ 1
- $\frac{1}{2}$ of 24 hrs is _____.
a) 12 hrs b) 10 hrs c) 5 hrs d) 6 hrs 1
- There are _____ halves in a whole.
a) 2 b) 3 c) 4 d) 5 1
- What comes next in the pattern?
★ ★ ☾ ★ ★ ☾ ★ ★ _____
a) ☾ b) ☾ ☾ c) ★ d) ★ ★ 1
- Which letter has a vertical line of symmetry?
a) G b) F c) A d) C 1
- How many lines of symmetry does a RECTANGLE have?
a) 1 b) 2 c) 3 d) 4 1
- Which number comes next in the pattern?
5, 10, 15, 20, _____
a) 24 b) 25 c) 26 d) 33 1
- Which capital letter does NOT have a line of symmetry?
a) H b) B c) X d) F 1



Delhi Public School, Gandhinagar
SEA- II (2026-27)

Class: III

Mathematics

Date:

Time:

M. Marks: 10

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

BILL MAKING ACTIVITY

Rohan visited Bright Star Stationery Shop on 14th June 2026 to buy items for his new school year. He purchased the following stationery items: **1 Notebook** , **2 pencils**. **3 erasers**, **1 ruler**, **2 sharpeners**. Prepare the bill and find the total bill amount





Delhi Public School, Gandhinagar

AIL- II (2026-27)

Class: III

Mathematics

Date:

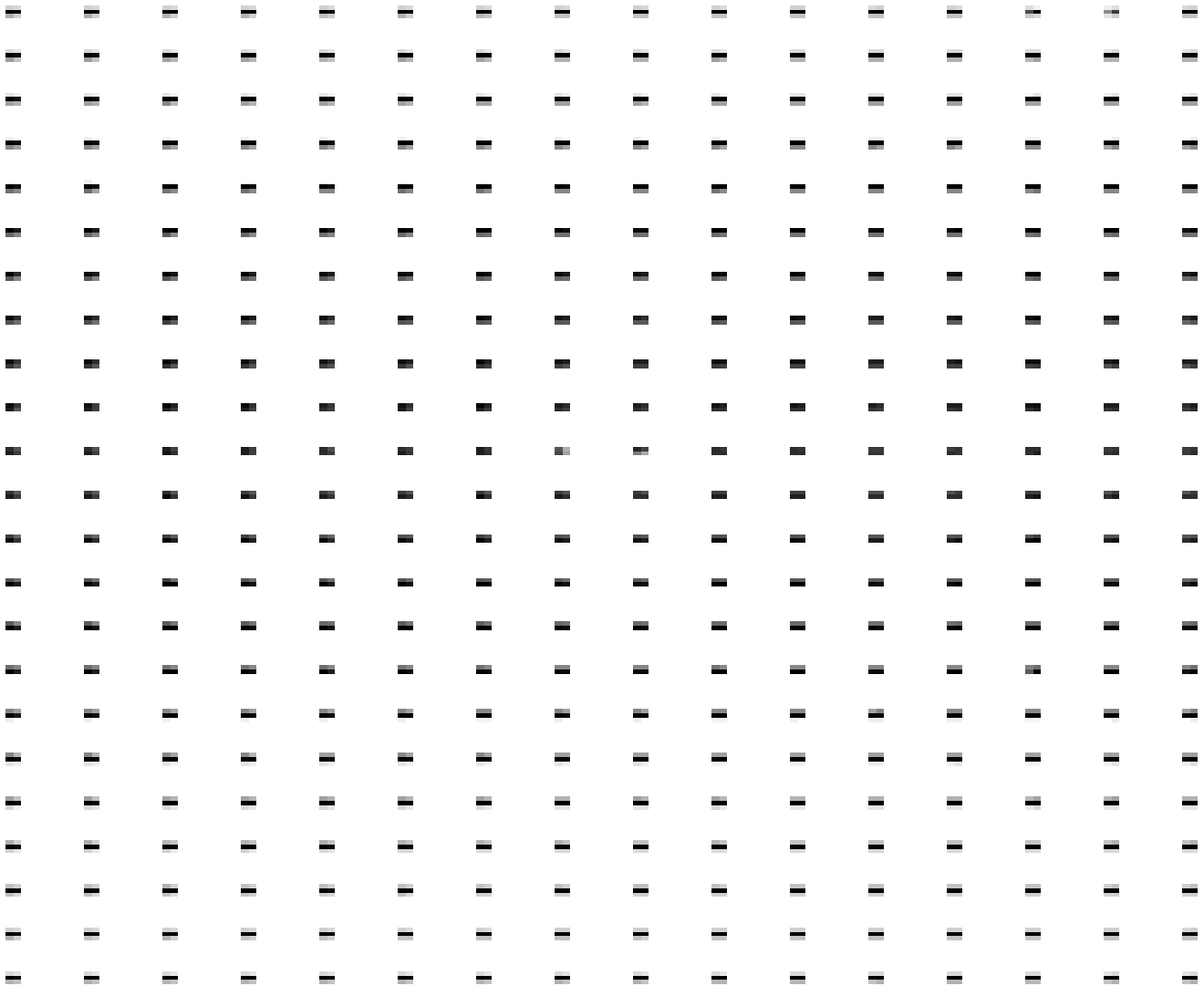
Time:

M. Marks: 10

Name: _____ Sec: _____ Roll No.: _____

Chapter – Fractions: **GEOMETRY MEETS FRACTIONS**

Draw a square, rectangle, triangle, circle, diamond shapes and divide the shapes into 2 equal halves and shade one part using colour pencils.



=====ALL THE BEST=====