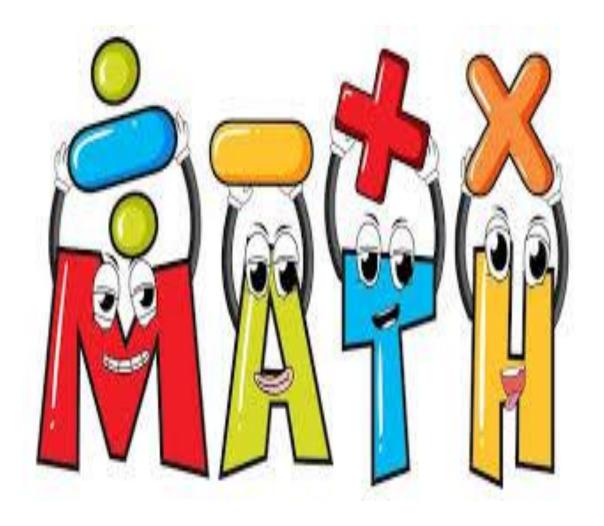
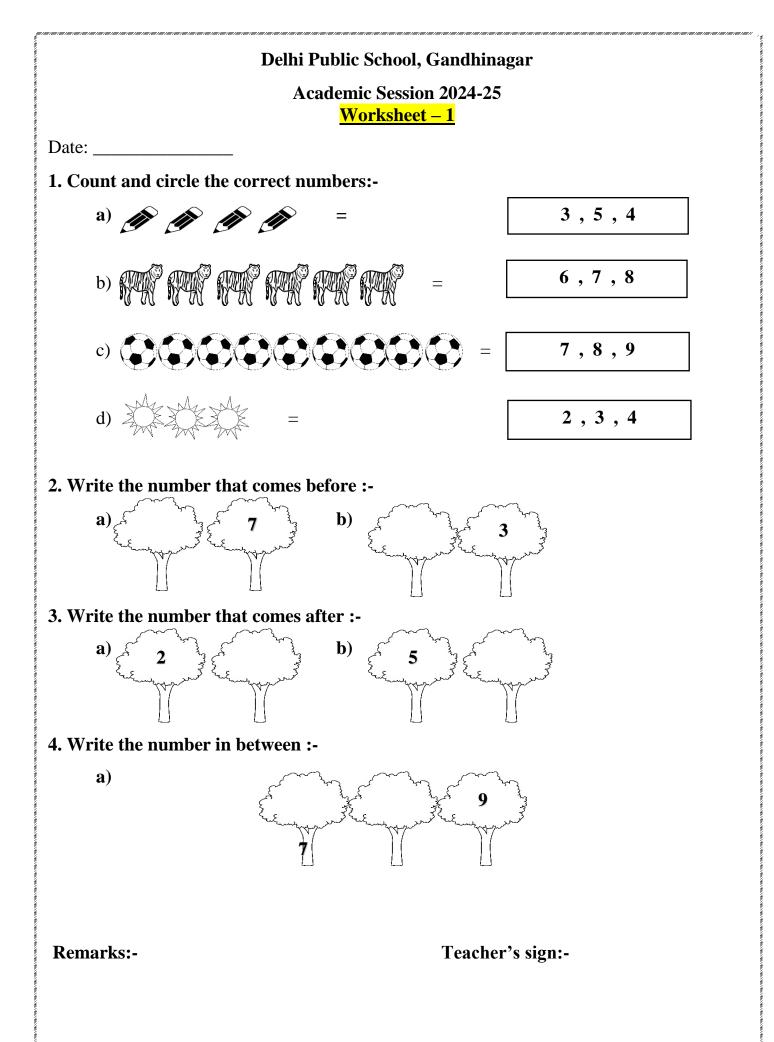
STUDENT'S BUDDY SUBJECT- MATHEMATICS TERM-1 2024-25



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MONTH	TOPICS	ACTIVITIES
April/may	Revision of pre number concepts Ch-1 Numbers up to 20 Ch-2 Addition up to 9	Learning numbers with the help of abacus 1. SEA- 1 Comparing Numbers Counting forward upto 10
June	Ch-4 Positions	Students go out on the playground and play super fun position games. To name the positions using books , balls, pencil etc.
	Ch-1 Num	Periodic Test-I bers upto 20, Ch-2 Addition upto 9 and Ch-4 Positions
July	Ch - 3 Subtraction Ch - 6 Numbers from 21 to 100	Subtraction game using dice. Subtraction games using hand's cut outs Activity with Number and Number Names.(Matching the flash card of numbers to their number names.) pictorial worksheet of count forward and backward upto 100
August	Ch - 7 Addition and Subtraction up to 100 Table of 2	AIL - 1 Subtraction (Fun Worksheet)
September	Ch-7 Addition andSubtraction up to 100 Table of 5	Let's Play (Two students will add or subtract their roll numbers)
Ch-3 Sub	traction,Ch - 6 Numbers fro	Half-yearly Examination m 21 to 100 ,Ch - 9 Numbers21 to100 , Ch-7 Addition and Subtraction up to 100 Table of 2 and 5
October	Ch - 5 Shapes and Patterns	SEA - 2 Create your imagination using different shapes Activity:- Students will use different grains to make different patterns
November	Ch-10 Measurement Ch-11 Handling Data	.Students will compare live objects or stationeries in the class with the help of different units of measurement
	Ch - 5 Shapes a	Periodic Test-II nd Patterns, Ch-10 Measurement and Ch-11 Handling Data
December	Ch-9 Money Ordinal numbers	AIL -2 Add and count the value of money
January	Ch-8 Time Table of 10	Activity : Make a clock by using paper plate and match sticks , to describe time relative to the hour and minute, Students will be divided into a group of seven and assign them a week name. Now the teacher will call out any number and the students will respond accordingly.
		WORKSHEET : To sequence events according to the time of the day .
February	Ch-12 Multiplication	Worksheet (based on multiplication tables) , Students will do repeated addition with flowers and leaves, draw and colouring of trees and flower pots,etc

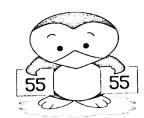


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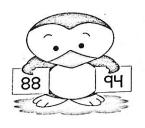
Delhi Public School, Gandhinagar Academic Session 2024-25 <u>Worksheet - 2</u> <u>NUMBERS UP TO 20</u> Date: ______ 1. Count and write the numbers and number names :-

Objects	Number	Number names
b) \$		
c) \$200 \$200 \$200 \$200 \$200 \$200 \$200 \$20		

2. Fill with greater than (>), less than (<) and equal to (=):-





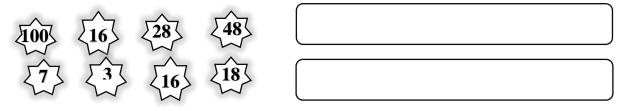


3. Arrange the given numbers in ascending order:-





4. Arrange the given numbers in ascending order:-`

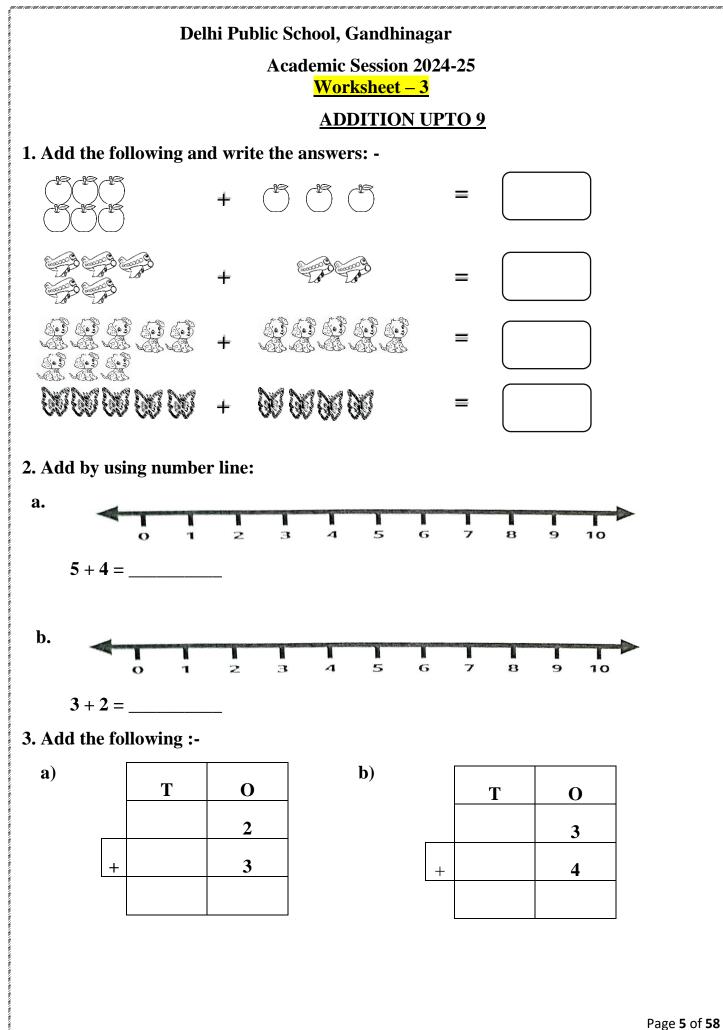


Remarks:-

Teacher's sign:-

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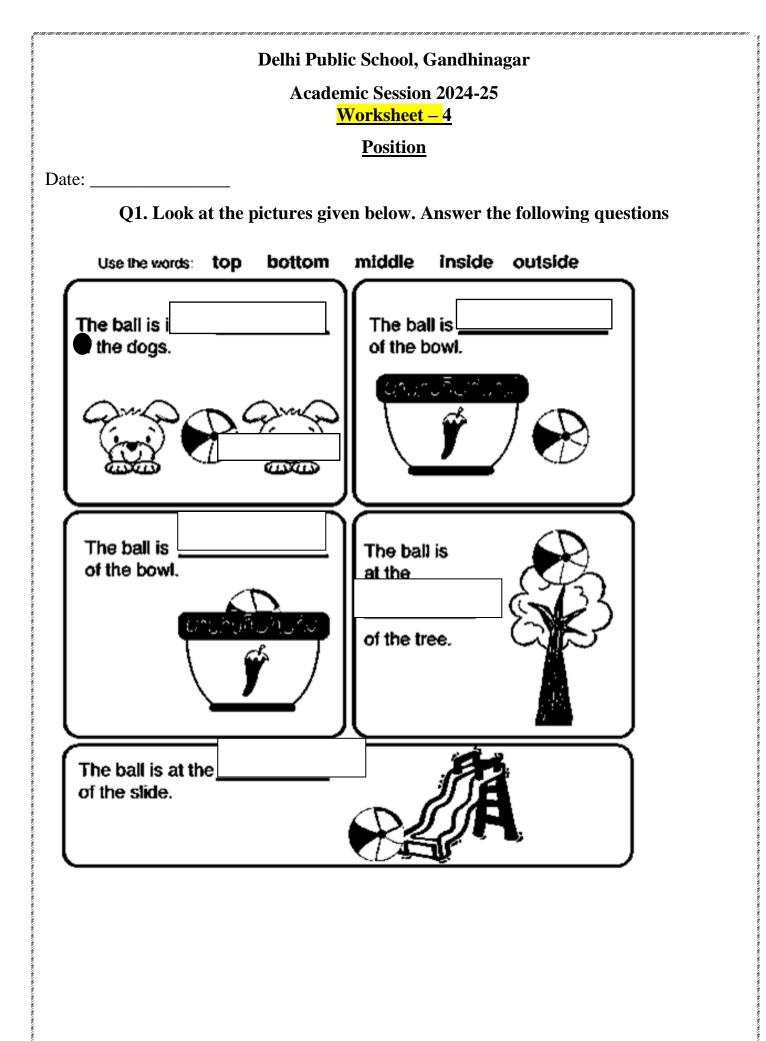


| c)                                 |                          | Т        | 0                                                      | <b>d</b> )    |        | Т               | 0         |
|------------------------------------|--------------------------|----------|--------------------------------------------------------|---------------|--------|-----------------|-----------|
|                                    |                          |          | 4                                                      |               |        |                 | 4         |
|                                    | +                        |          | 5                                                      |               | +      |                 | 2         |
|                                    |                          |          |                                                        |               |        |                 |           |
|                                    |                          |          |                                                        | -             |        |                 |           |
| 4.Solve th                         | ne follo                 | wing :-  |                                                        |               |        |                 |           |
|                                    |                          | _        |                                                        | e her 3 more. | How ma | any pens (      | does Mon  |
| have                               | now?                     |          |                                                        |               | Γ      | Τ               | 0         |
| Numb                               | per of j                 | pens Mo  | ona has                                                |               | _      |                 |           |
|                                    |                          |          |                                                        |               |        |                 |           |
| Numt                               | per of j                 | pens Ral | kesh gave h                                            | ner           | +      |                 |           |
| Numt                               | ber of j                 | pens Ral | kesh gave h<br>Total                                   | ier           | +      |                 |           |
|                                    | _                        |          | -                                                      |               |        |                 |           |
| Ans Mor<br><b>b. Kuna</b> l        | na has<br><b>has 3</b> ( |          | Total<br>_ pens in a<br>d his sister                   |               |        | ny dolls d<br>T | o they ha |
| Ans Mor<br><b>b. Kunal</b><br>Numt | ha has<br>has 3 o        | dolls an | Total<br>_ pens in a<br>d his sister                   | 11            |        | -               |           |
| Ans Mor<br><b>b. Kunal</b><br>Numt | ha has<br>has 3 o        | dolls an | Total<br>_ pens in a<br><b>d his sister</b><br>aal has | 11            | How ma | -               |           |

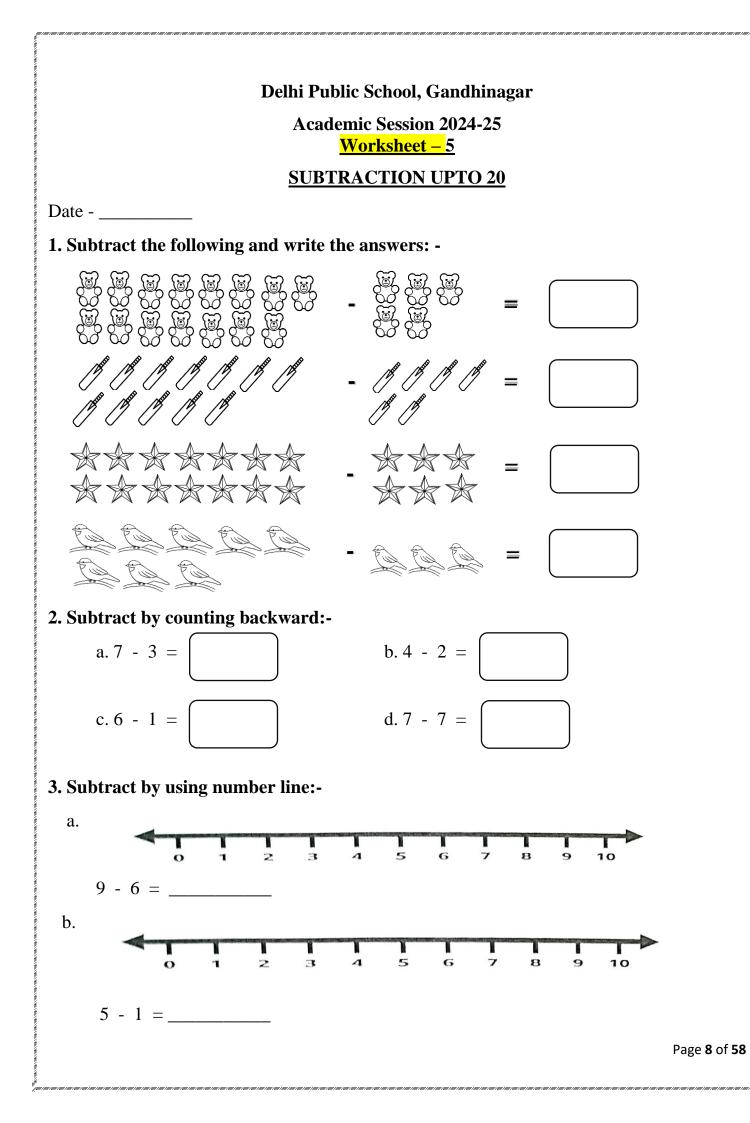
**Remarks:-**

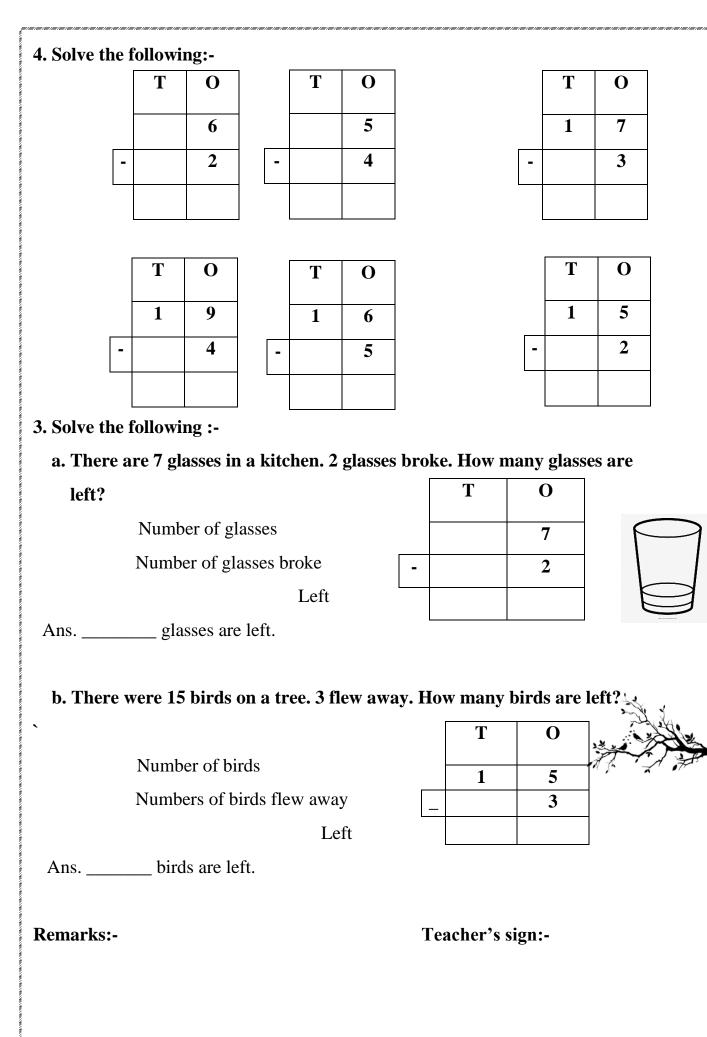
Teacher's sign:-

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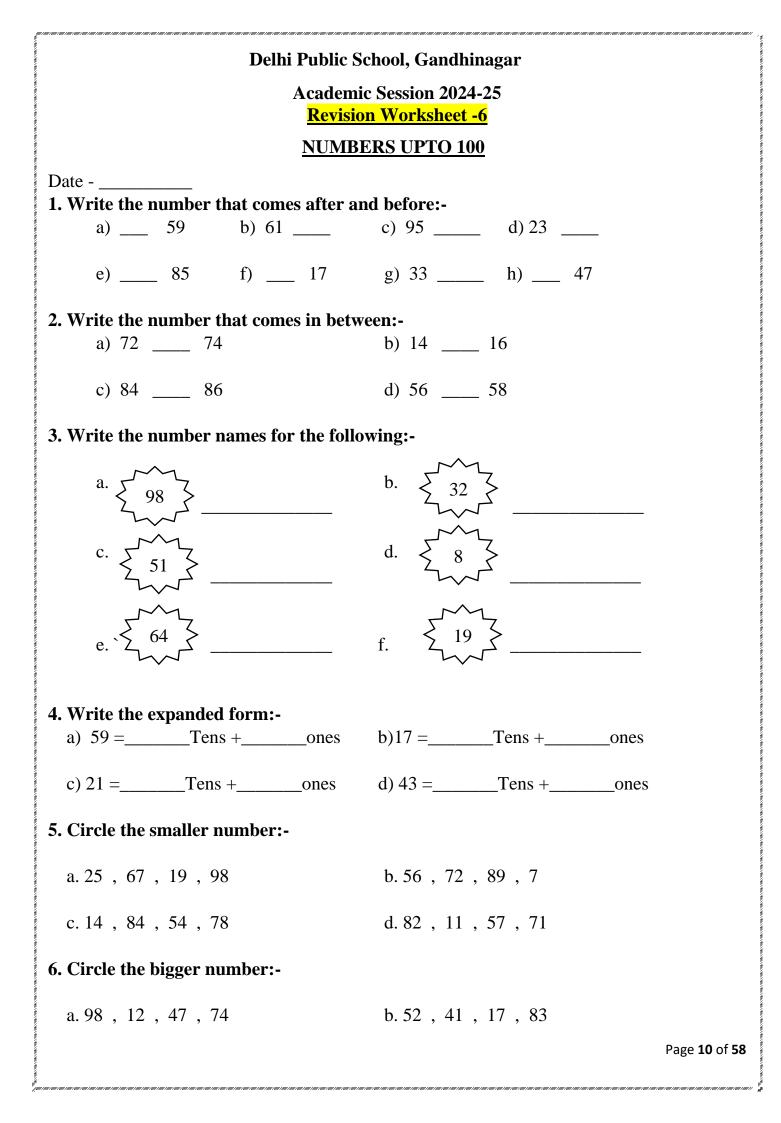


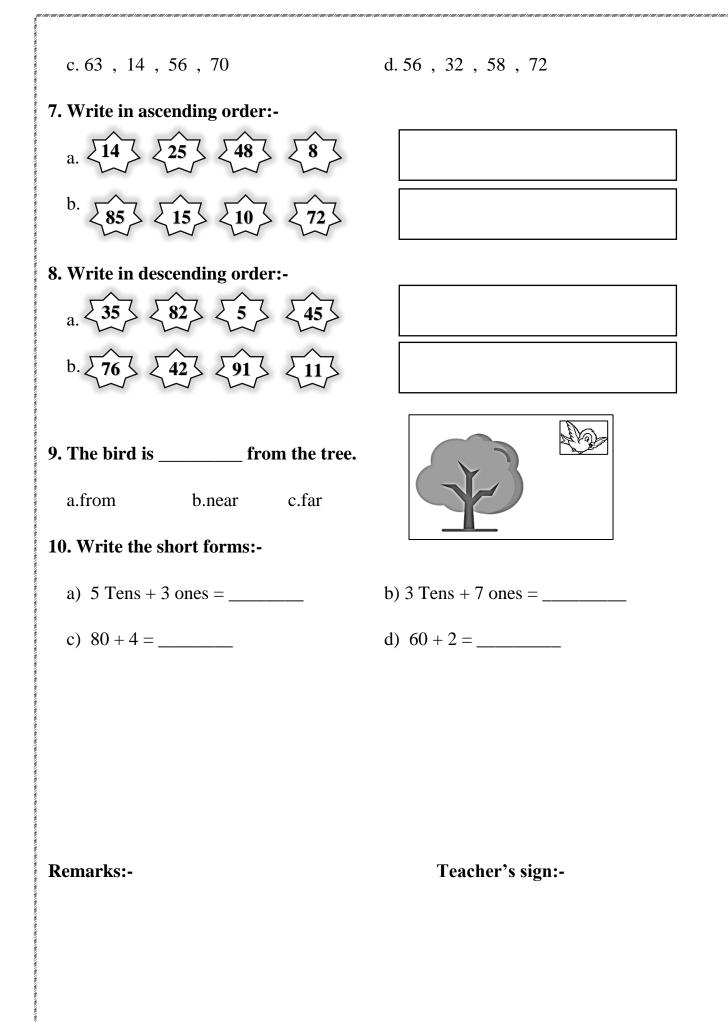
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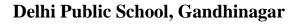
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|                  | Delhi Public School, Gandhinagar<br>Academic Session 2024-25<br><mark>Revision Worksheet -7</mark> |               |               |              |          |                             |
|------------------|----------------------------------------------------------------------------------------------------|---------------|---------------|--------------|----------|-----------------------------|
| Date -           |                                                                                                    |               |               |              |          |                             |
| 1. Arr           | ange the num                                                                                       | ber in ascene | ling and desc | ending order | :-       |                             |
|                  | 72                                                                                                 | 61            | 28            | 45           | 57       |                             |
|                  | Ascending ord                                                                                      | ler           |               |              |          |                             |
|                  | Descending or                                                                                      |               |               |              |          |                             |
| $\left( \right)$ | 23                                                                                                 | 41            | 1             | 18           | 78       |                             |
|                  | Ascending ord                                                                                      | ler           |               |              |          |                             |
|                  | Descending or                                                                                      | der           |               |              |          |                             |
| Q.2 Sı           | ubtract by ba                                                                                      | ckward coun   | ting.         |              |          |                             |
| 1) 19            | - 5 =                                                                                              |               | 2) 28 - 0     | 6 =          |          |                             |
| 3) 39            | - 4 =                                                                                              | -             | 4) 66 -       | 5 =          |          |                             |
| 5) 79            | - 6 =                                                                                              | -             | 6) 88 -       | 8 =          |          |                             |
|                  |                                                                                                    |               |               |              |          |                             |
|                  |                                                                                                    |               |               |              |          |                             |
|                  |                                                                                                    |               |               |              |          |                             |
| Rema             | arks:-                                                                                             |               |               | Teacher'     | s sign:- |                             |
|                  |                                                                                                    |               |               |              |          | Page <b>12</b> of <b>58</b> |

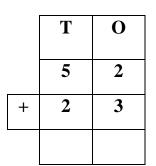


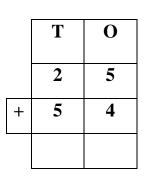
Academic Session 2024-25

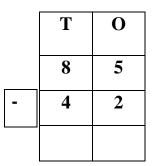
<u> Reflection Worksheet – 1</u>

## **ADDITION AND SUBTRACTION UPTO 100**

Date - \_\_\_\_\_ **1. Solve the following** 







|   | Т | 0 |
|---|---|---|
|   | 4 | 5 |
| - | 2 | 3 |
|   |   |   |

|   | Т | 0 |
|---|---|---|
|   | 1 | 5 |
| + | 5 | 4 |
|   |   |   |

|   | Т | 0 |
|---|---|---|
|   | 5 | 1 |
| + | 1 | 7 |
|   |   |   |

T

7

3

Т

6

1

-

-

0

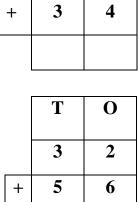
2

1

0

8

1



Т

9

4

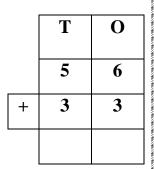
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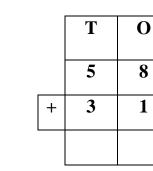
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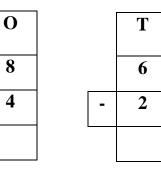
6

0

4







|   | Т | 0 |
|---|---|---|
|   | 9 | 4 |
| - | 4 | 3 |
|   |   |   |

|   | Т | 0 |
|---|---|---|
|   | 4 | 6 |
| - | 1 | 3 |
|   |   |   |

0

6

1

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#### 2. Solve the story sums:

a. Yash has 45 chocolates and his brother has 32 chocolates. How many chocolates do they have in all?

Number of chocolates Yash has

Number of chocolates his brother has

Total

Ans. There are \_\_\_\_\_ chocolates in all.

b. There are 23 girls and 26 boys in a hall. How many chairs are required for all the guests?

Number of girls in a hall

Number of boys in a hall

Total

|   | Т | 0 |
|---|---|---|
|   |   |   |
| + |   |   |
|   |   |   |

Т

0

Т

+

0

Ans. There are \_\_\_\_\_ chairs required in all.

c. There were 85 plants. 34 plants were distributed among children. How many plants were left?

|                              |   | - | U |
|------------------------------|---|---|---|
| Number of plants             |   |   |   |
| Number of plants distributed | _ |   |   |
| Left                         |   |   |   |

Ans. There are \_\_\_\_\_ plants were left.

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# d. There are 60 women and 82 men at the annual sports game. How many more men are there than the women?

Number of men

Number of women

|   | Т | 0 |
|---|---|---|
|   |   |   |
| _ |   |   |
|   |   |   |

Left

Ans. There are \_\_\_\_\_ more than men.

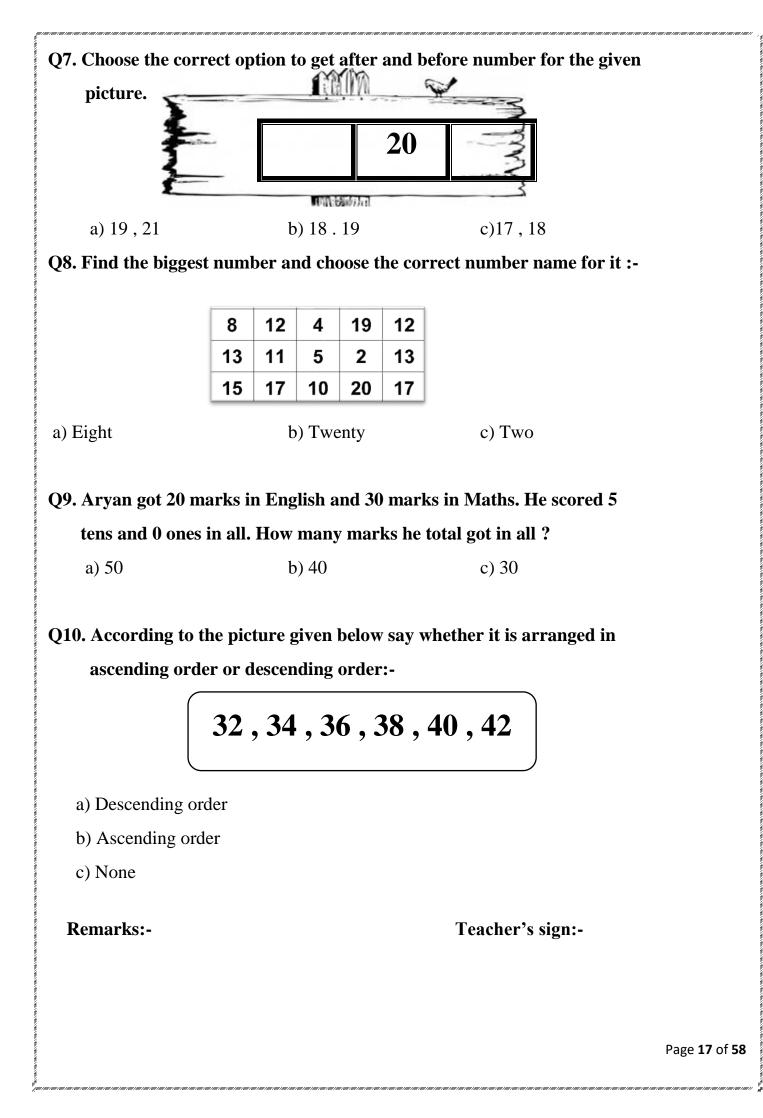
#### **Remarks:-**

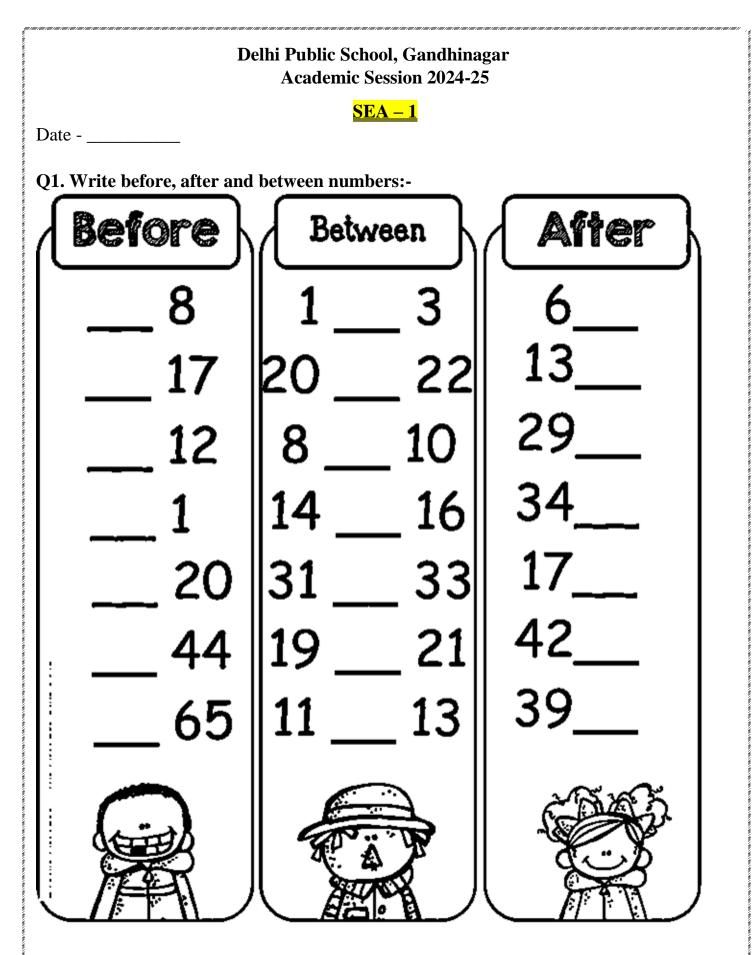
**Teacher's sign:-**

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|                           | Delhi Public School, Ga     | ndhinagar               |
|---------------------------|-----------------------------|-------------------------|
|                           | Academic Session 2          | 024-25                  |
|                           | CBE Worksheet               | <u> </u>                |
| Date                      |                             |                         |
| Q1. Choose the correct nu | mber name for the give      | n picture:-             |
|                           | 76                          |                         |
| a) Seventy Seven          | b) Six Seventy              | c) Seventy Six          |
| Q2. What is 2 times 6?    |                             |                         |
| a) 12                     | b) 18                       | c) 15                   |
| Q3. The mouse is sit      | the hat.                    |                         |
|                           |                             |                         |
| a) on                     | b )in                       | c) off                  |
| Q4. Choose the correct ex | -                           |                         |
|                           | b) 8 tens $+$ 3 ones        |                         |
| Q5. Arrange the given nu  | mber in descending orde     | r :- 89 , 12 , 54 , 91  |
| a) 12 , 91 , 89 , 54      |                             |                         |
| b) 54 , 12 , 91 , 89      |                             |                         |
| c) 91 , 89 , 24 , 12      |                             |                         |
| Q6. Choose the correct op | tion for the given question | on:- How much is 2 less |
| than 70?                  |                             |                         |
| a) 67                     | b) 69                       | c) 68                   |
|                           |                             |                         |

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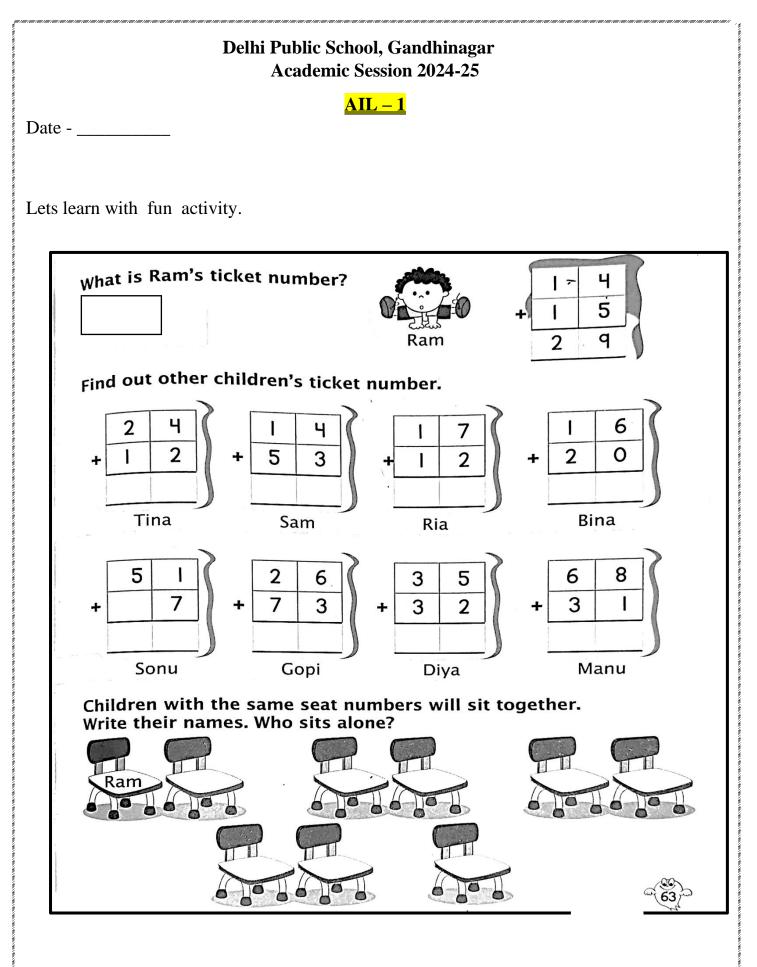




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Teacher's sign:-

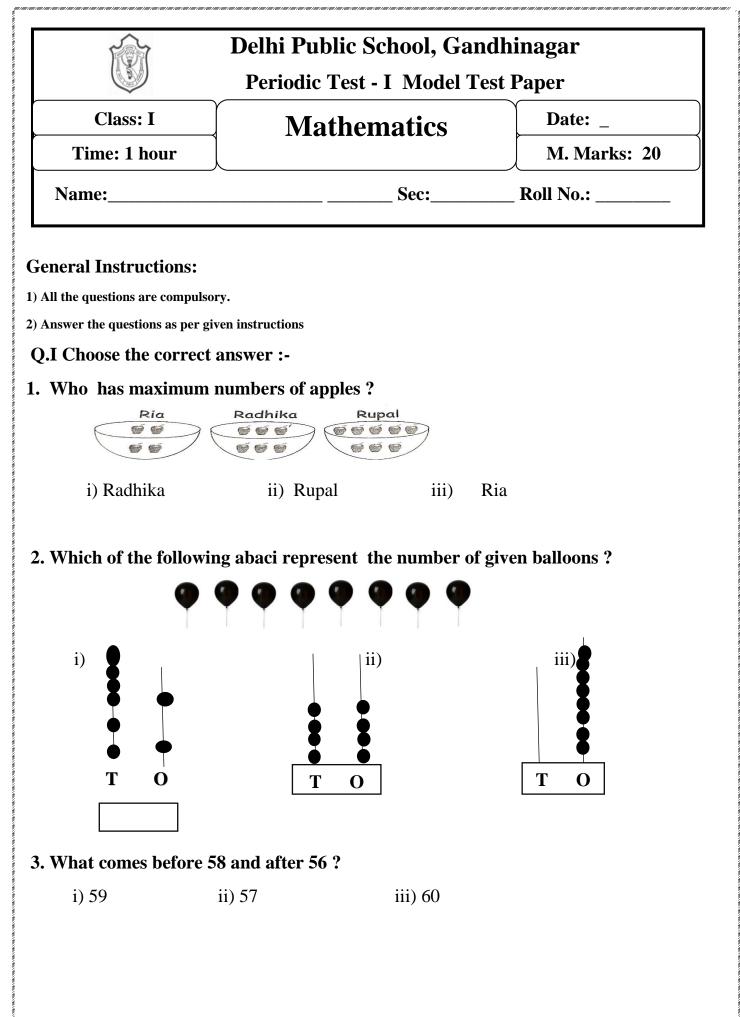
Page **18** of **58** 



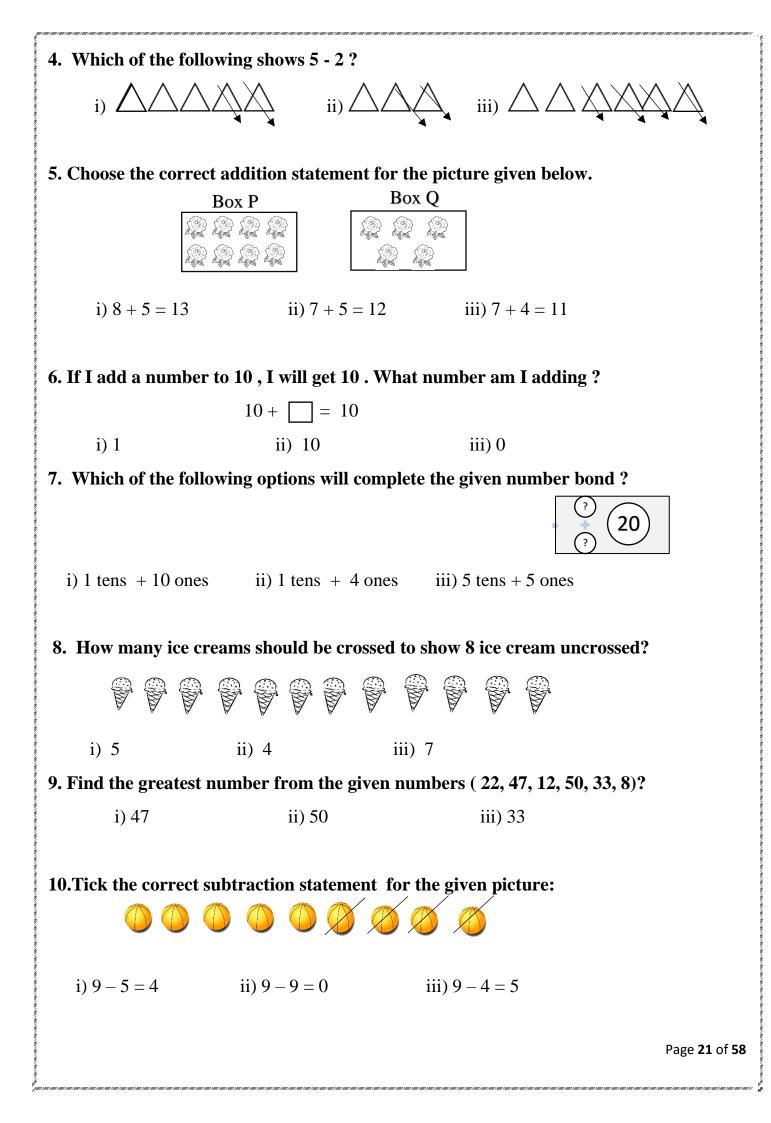
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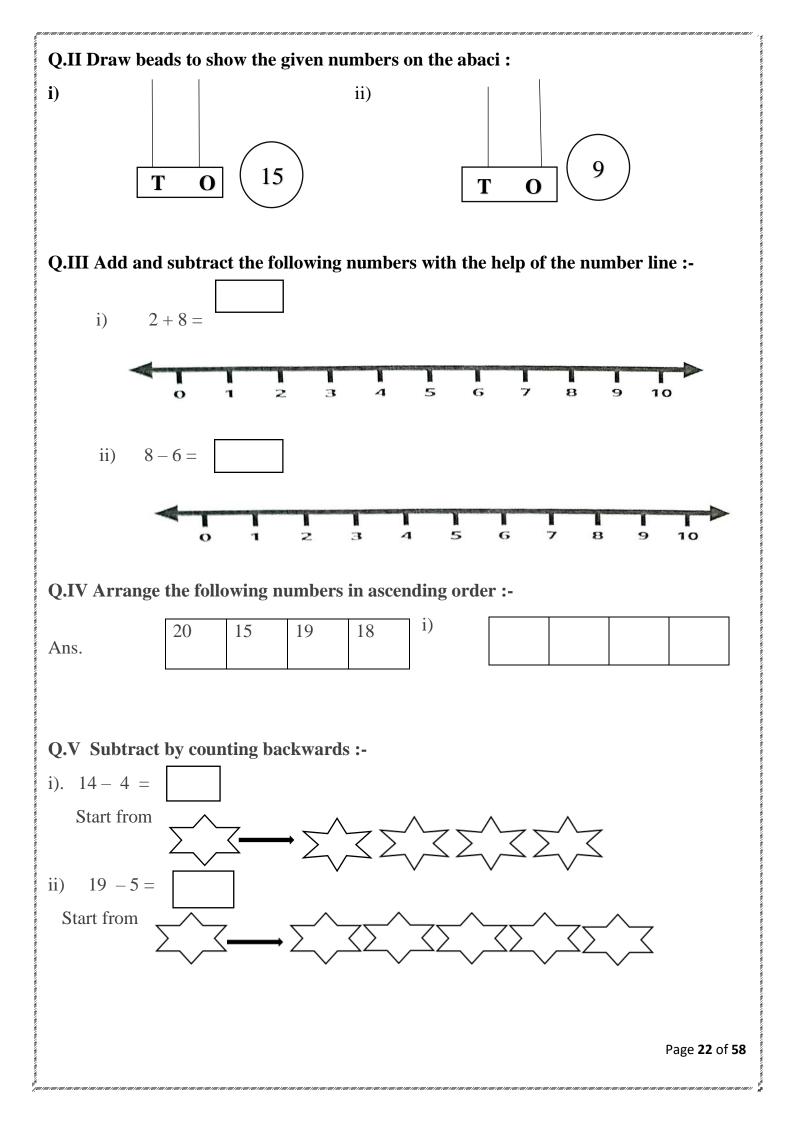
**Teacher's sign:-**

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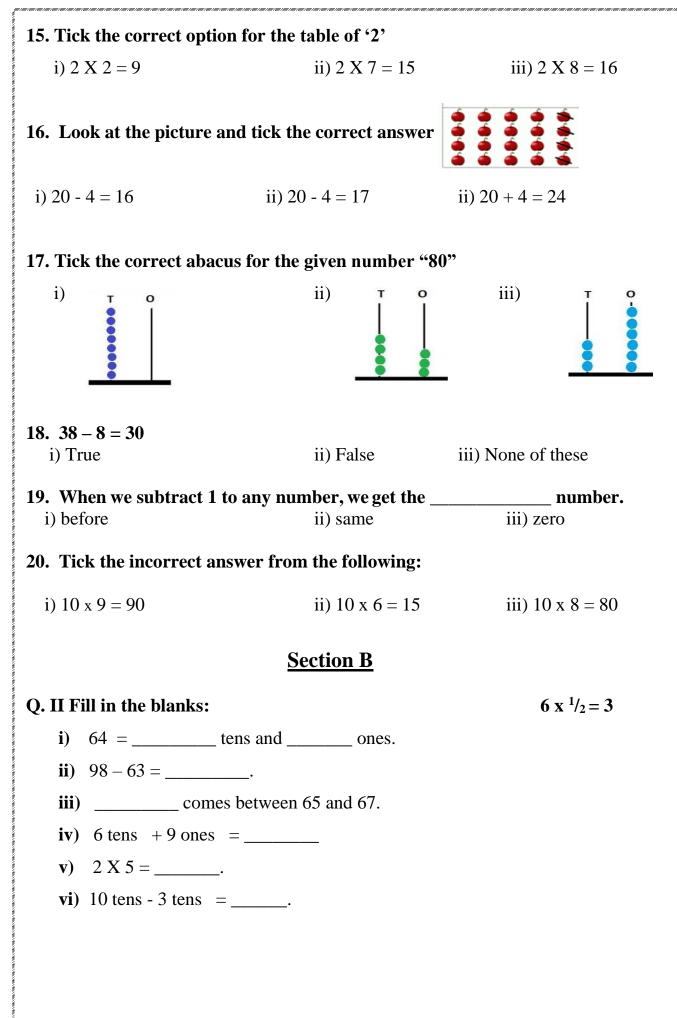




| o fol  | lowing                                                               | numbo                                                                                                                                                                                                                    | ma in da                                                                                                                                                                                                                                                 | aconding                                                                                                                                                                                                                                                                                                                                                                 | andan                                                                                 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|        | collo<br>ys. H<br>er of<br>r of<br>Riy<br>bou<br>bou<br>of a<br>of b | 15         Sollowing stars         Sollowing stars         ys. Her siste         er of toys Ri         r of toys her         Riya has         bought 17 a         bought 17 a         of apples the         of bad apple | 15       9         Sollowing story sum         ys. Her sister gave l         er of toys Riya has         r of toys her sister g         Riya has         bought 17 apples .         bought 17 apples .         of apples they boug         of bad apples | 15       9       19         Sollowing story sums:       Sollowing story sums:         ys. Her sister gave her 2 model       Her sister gave her 2 model         er of toys Riya has       r of toys her sister gave         er of toys her sister gave       Note to they have ?         of apples they bought       Out of to to they have ? | 15       9       19       Ans         Collowing story sums:       ys. Her sister gave her 2 more. How restrict the sister gave her 2 more. How restrict the sister gave       Image: Collect the sister gave her 2 more. How restrict the sister gave her 2 more. How restrict the sister gave         Provide the sister gave       Image: Collect the sister gave her 2 more. How restrict the sister gave       Image: Collect the sister gave her 2 more. How restrict the sister gave         Provide the sister gave       Image: Collect the sister gave her 2 more. How restrict the sister gave       Image: Collect the sister gave her 2 more. How restrict the sister gave         Provide the sister gave       Image: Collect the sister gave       Image: Collect the sister gave         Provide the sister gave       Image: Collect the sister gave       Image: Collect the sister gave         Provide the sister gave       Image: Collect the sister gave       Image: Collect the sister gave         Provide the sister gave       Image: Collect the sister gave       Image: Collect the sister gave         Provide the sister gave       Image: Collect the sister gave       Image: Collect the sister gave         Provide the sister gave       Image: Collect the sister gave       Image: Collect the sister gave         Provide the sister gave       Image: Collect the sister gave       Image: Collect the sister gave         Provide the sister gave       Image: Collect the sister gave       Image: Collect the siste | Image: Solution of apples they bought of bad apples | istriction       istriction         istriction       i | is       15       9       19       Ans       Image: Solution of the sister gave for the si | 15 9 19   Ans   collowing story sums:    ys. Her sister gave her 2 more. How many toys does she have   er of toys Riya has   r of toys her sister gave   Riya has toys   Bought 17 apples . Out of them 11 were bad . How many to they have ?   Of apples they bought of bad apples |

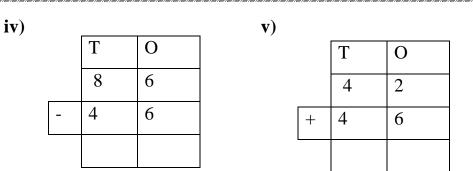
|                                     | Delhi Public School,<br>Half Yearly Examination | e               |                             |
|-------------------------------------|-------------------------------------------------|-----------------|-----------------------------|
| Class: I                            | Mathematic                                      | s l             | Date:                       |
| Time: 2 hours                       |                                                 |                 | M. Marks: 40                |
| Name:                               | Sec:                                            |                 | Roll No:                    |
| General Instructions:               |                                                 |                 |                             |
| i)This Question Paper has 2 se      | ections.                                        |                 |                             |
| ii) Section A has 20 questions      | carrying 1 mark each.                           |                 |                             |
| iii) All the questions are compared | ulsory.                                         |                 |                             |
| iv)Answer the questions as per      | r given instructions.                           |                 |                             |
|                                     | Section A                                       |                 |                             |
| Q. I Choose the correct o           | ption:                                          | 20 x 1= 20      | 0                           |
| 1. Raman scored 38 runs             | s, Mayur scored 62 runs and                     | Rohan scored :  | 56 runs. Who                |
| scored highest score i              | n the cricket match?                            |                 |                             |
| i) Raman                            | i) Mayur                                        | iii) Roh        | an                          |
| 2. Find the correct numb            | per name for the given numb                     | er "72"         |                             |
| i) seven -five                      | ii) Forty-two                                   | iii) seve       | nty-two                     |
| 3. 7 tens is equal to               |                                                 |                 |                             |
| i) Twenty                           | ii) sixty                                       | iii) seve       | nty                         |
| 4. There are 13 boys and            | 12 girls enrolled their name                    | in a dance con  | petition. How               |
| many children are pa                | rticipated in the competition                   |                 |                             |
| i) 13 + 12 = 25                     | ii) 23 – 12 = 35                                | iii) 33 +12 = 4 | 5                           |
|                                     |                                                 |                 |                             |
| 5. Which of the following           | g addition sum is less in num                   | ber?            |                             |
| i) 11+ 2                            | ii) 8 + 8                                       | iii) 0 + 1      | 2                           |
|                                     |                                                 |                 | Page <b>24</b> of <b>58</b> |

|                                   | nent for addition properties   |                                |
|-----------------------------------|--------------------------------|--------------------------------|
|                                   | zero always gives same numl    |                                |
| · · · · ·                         | l with same number, the answ   | er is always zero.             |
| iii) Both are wrong state         | ement.                         |                                |
| 7.There are 32 butterflies in     | n the garden. 12 butterflies f | lew away. How many are left in |
| the garden?                       |                                |                                |
| i) 28 + 4 = 32                    | ii) $32 - 12 = 20$             | iii) None of this              |
| 8. 10 × 10 =                      |                                |                                |
| i) 100                            | ii) 05                         | iii) 30                        |
|                                   | Ť                              | Ĭ                              |
| 9. What number does the al        | bacus show?                    |                                |
| i) 54                             | ii) 75                         | iii) 51                        |
|                                   |                                |                                |
| 10. Meeta bought 60 chocola       | ates. She gave20 chocolates t  | to her sister . How many       |
| chocolates are left?              |                                |                                |
| i)14                              | ii)10                          | iii)40                         |
| 11. Find out the correct sigr     | n for the given sum: 49()      | 39                             |
| i) >                              | ii) =                          | iii) <                         |
| <b>12.</b> Choose the correct num | ber name for 47.               |                                |
|                                   | ii) fourty seven               | iii) forty seven               |
| i) iourteen seven                 | n) lourty seven                | iii) forty seven               |
| 13. Choose the correct sign       | for the given statement. 50    | 0 40 = 10                      |
| i) + (addition)                   | ii) – (subtraction)            | iii) none of these             |
|                                   |                                |                                |
| 14. 2 tens 7 ones + 2 ones =      |                                |                                |



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| Q.III       |                                              | Januo                                                                                        |                                                                                                                                                                           | unung                               | Iorwaru                                                                                            |                                    |                                        |        |    |        |        |
|-------------|----------------------------------------------|----------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|----------------------------------------------------------------------------------------------------|------------------------------------|----------------------------------------|--------|----|--------|--------|
| i           | <b>i</b> )63                                 | 3 + 2 =                                                                                      | =                                                                                                                                                                         |                                     |                                                                                                    |                                    |                                        |        |    |        |        |
|             | S                                            | Start fr                                                                                     | om                                                                                                                                                                        | an                                  | d count f                                                                                          | orward _                           |                                        |        |    |        |        |
| j           | <b>ii</b> ) 37                               | 7 + 2=                                                                                       |                                                                                                                                                                           |                                     |                                                                                                    |                                    |                                        |        |    |        |        |
|             | S                                            | Start fr                                                                                     | om                                                                                                                                                                        | an                                  | d count f                                                                                          | orward _                           |                                        |        |    |        |        |
| <b>Q.</b> ] | IV A                                         | rrang                                                                                        | ge the f                                                                                                                                                                  | ollowir                             | ng numb                                                                                            | ers in d                           | escending                              | order: |    |        |        |
|             | i)                                           |                                                                                              |                                                                                                                                                                           |                                     |                                                                                                    | ii)                                |                                        |        |    |        |        |
|             |                                              | 79                                                                                           | 92                                                                                                                                                                        | 66                                  | 42                                                                                                 |                                    | 43                                     | 52     | 12 | 70     |        |
|             |                                              |                                                                                              |                                                                                                                                                                           |                                     |                                                                                                    |                                    |                                        |        |    |        | _      |
| 0.1         | L                                            | 7 • 4 4                                                                                      |                                                                                                                                                                           |                                     | 0                                                                                                  | _                                  |                                        | I      |    |        |        |
| Q.V         |                                              |                                                                                              | -                                                                                                                                                                         | anded f                             |                                                                                                    |                                    | _                                      |        |    |        |        |
|             |                                              |                                                                                              |                                                                                                                                                                           |                                     | and                                                                                                |                                    |                                        |        |    |        |        |
|             | 11)                                          | 100                                                                                          | =                                                                                                                                                                         | _ Iens                              | and _                                                                                              | on                                 | les                                    |        |    |        |        |
|             |                                              |                                                                                              |                                                                                                                                                                           |                                     |                                                                                                    |                                    |                                        |        |    |        |        |
| 01          | 71 D                                         |                                                                                              | 16.2 07                                                                                                                                                                   | • (? aia                            | m fan th                                                                                           | o <b>ci</b> von i                  | numhana                                |        |    |        |        |
| Q.V         |                                              |                                                                                              |                                                                                                                                                                           | -                                   | _                                                                                                  | _                                  | numbers:                               |        |    |        |        |
| Q.V         | i) 8                                         |                                                                                              | 9                                                                                                                                                                         | 97                                  | <b>ii</b> ) 43                                                                                     |                                    | _ 87                                   |        |    |        |        |
| Q.1         | i) 8                                         |                                                                                              | 9                                                                                                                                                                         | 97                                  | _                                                                                                  |                                    | _ 87                                   |        |    |        |        |
|             | i) 8<br>iii)                                 | 87<br>80                                                                                     | 3                                                                                                                                                                         | 97<br>3                             | ii) 43<br>iv) 23                                                                                   |                                    | _ 87                                   |        |    |        |        |
|             | i) {<br>iii)<br>TI S                         | 37<br>80<br>ubtra                                                                            | 3                                                                                                                                                                         | 97<br>3<br>ounting                  | <b>ii</b> ) 43                                                                                     |                                    | _ 87                                   |        |    |        |        |
|             | i) {<br>iii)<br>TI S<br>i)                   | 37<br>80<br><b>ubtra</b><br>48 -                                                             | 3<br>3<br>ct by co<br>3 =                                                                                                                                                 | 97<br>3<br>ounting                  | ii) 43<br>iv) 23<br>g backwa                                                                       | <br>ard.                           | _ 87<br>_ 33                           |        |    |        |        |
|             | i) {<br>iii)<br>TI S<br>i)<br>S              | 37<br>80<br><b>ubtra</b><br>48 -<br>Start fr                                                 | $\frac{1}{3} = \frac{1}{3}$                                                                                                                                               | 97<br>3<br>ounting<br>a             | ii) 43<br>iv) 23<br>g backwa                                                                       | <br>ard.                           | _ 87                                   |        |    |        |        |
|             | i) {<br>iii)<br>711 S<br>i)<br>S<br>ii)      | 37<br>80<br><b>ubtra</b><br>48 -<br>Start fr<br>26 -                                         |                                                                                                                                                                           | 97<br>3<br>ounting<br>a             | ii) 43<br>iv) 23<br>g backwa                                                                       | ard.                               | _ 87<br>_ 33<br>rds                    |        |    |        |        |
| Q.V         | i) {<br>iii)<br>711 S<br>i)<br>S<br>ii)<br>S | 37<br>80<br><b>ubtra</b><br>48 -<br>Start fr<br>26 -<br>Start fr                             | $a_{1} = a_{2}$                                                                                                                                                           | 97<br>3<br><b>ounting</b><br>a<br>a | ii) 43<br>iv) 23<br>g backwa                                                                       | ard.                               | _ 87<br>_ 33                           |        |    |        |        |
| Q.V<br>Q.VI | i) {<br>iii)<br>711 S<br>i)<br>S<br>ii)<br>S | 37<br>80<br><b>ubtra</b><br>48 -<br>Start fr<br>26 -<br>Start fr                             |                                                                                                                                                                           | 97<br>3<br><b>ounting</b><br>a<br>a | <ul> <li>ii) 43</li> <li>iv) 23</li> <li>g backwa</li> <li>and count</li> <li>and count</li> </ul> | ard.                               | _ 87<br>_ 33<br>rds                    |        |    |        |        |
| Q.V<br>Q.VI | i) {<br>iii)<br>711 S<br>i)<br>S<br>ii)<br>S | 37<br>80<br><b>ubtra</b><br>48 -<br>Start fr<br>26 -<br>Start fr                             | $\frac{1}{2} = \frac{1}{2}$                                                                                                                                               | 97<br>3<br><b>ounting</b><br>a<br>a | ii) 43<br>iv) 23<br>g backwa                                                                       | ard.<br>backwa<br>backwa           | _ 87<br>_ 33<br>.rds<br>.rds           |        |    | T      | 0      |
| Q.V         | i) {<br>iii)<br>711 S<br>i)<br>S<br>ii)<br>S | 37<br>80<br>ubtra<br>48 -<br>Start fr<br>26 -<br>Start fr<br>olve th                         | 3<br>ct by co<br>3 =<br>om<br>1 =<br>om<br>ne follo                                                                                                                       | 97<br>3<br><b>ounting</b><br>a<br>a | <ul> <li>ii) 43</li> <li>iv) 23</li> <li>g backwa</li> <li>and count</li> <li>and count</li> </ul> | ard.<br>backwa<br>backwa           | _ 87<br>_ 33<br>.rds<br>.rds           |        |    |        | O<br>8 |
| Q.V<br>Q.VI | i) {<br>iii)<br>711 S<br>i)<br>S<br>ii)<br>S | 37<br>80<br>ubtrae<br>48 -<br>Start fr<br>26 -<br>Start fr<br>olve th<br>T                   | 3 ct by co 3 = om 1 = om ne follo                                                                                                                                         | 97<br>3<br><b>ounting</b><br>a<br>a | <ul> <li>ii) 43</li> <li>iv) 23</li> <li>g backwa</li> <li>and count</li> <li>and count</li> </ul> | ard.<br>backwa<br>backwa<br>T<br>7 | _ 87<br>_ 33<br>rds<br>rds<br>0<br>_ 6 |        |    | Т      |        |
| Q.V<br>Q.VI | i) {<br>iii)<br>TI S<br>i)<br>S<br>II S      | 37<br>80<br><b>ubtra</b><br>48 -<br>5tart fr<br>26 -<br>5tart fr<br><b>olve th</b><br>T<br>4 | $\begin{array}{c} & & \\ & & \\ & & \\ \end{array} \\ ct by co \\ 3 = \ \\ om \ \\ 1 = \ \\ om \ \\ om \ \\ ne follo \\ \hline \\ \hline \\ 0 \\ 5 \\ \hline \end{array}$ | 97<br>3<br><b>ounting</b><br>a<br>a | <ul> <li>ii) 43</li> <li>iv) 23</li> <li>g backwa</li> <li>and count</li> <li>and count</li> </ul> | ard.<br>backwa<br>backwa           | _ 87<br>_ 33<br>.rds<br>.rds           |        |    | T<br>9 | 8      |



### **Q. IX Story sums:**

i) There are 65 gold fish in the pond. Manish put more 20 cat fish in the pond. How many fish are there in all in the pond?

Number of gold fish in the pond

Number of cat fish

Total

Ans. \_\_\_\_\_ fish are in all.

ii) There are 72 mix fruit cakes in the bakery. 23 were sold. How many cakes

are left?

Number of fruit cakes

Number of cakes sold

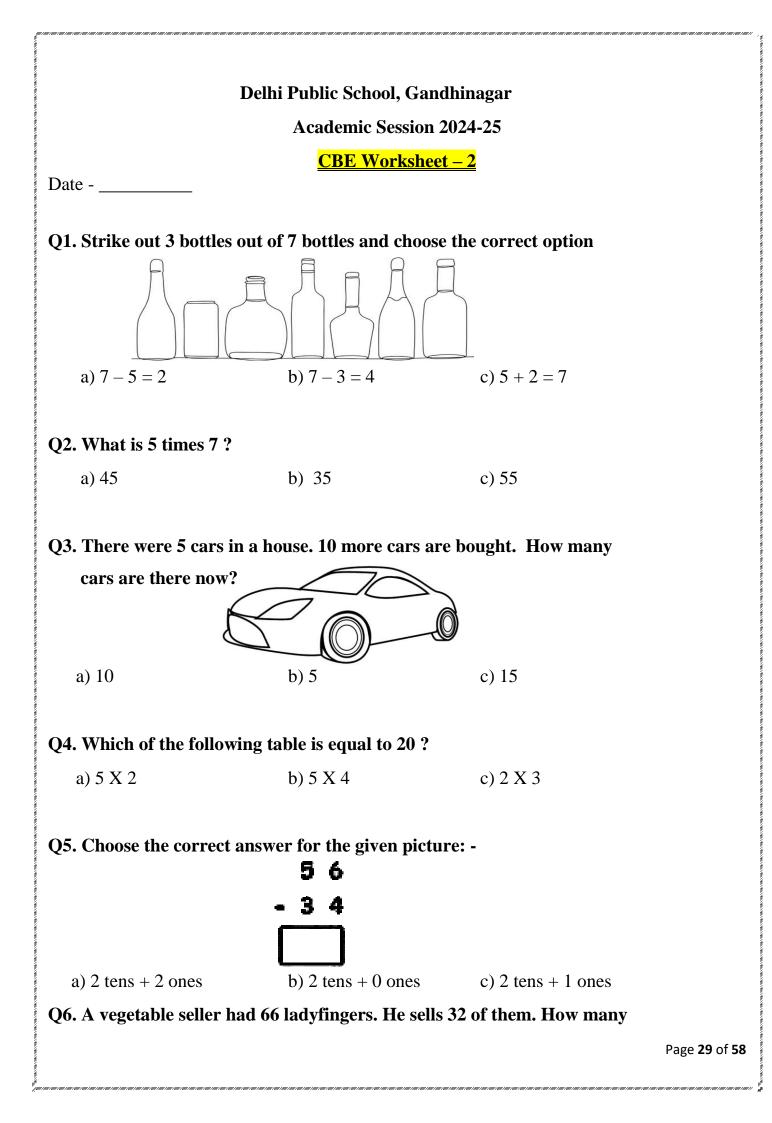
Left

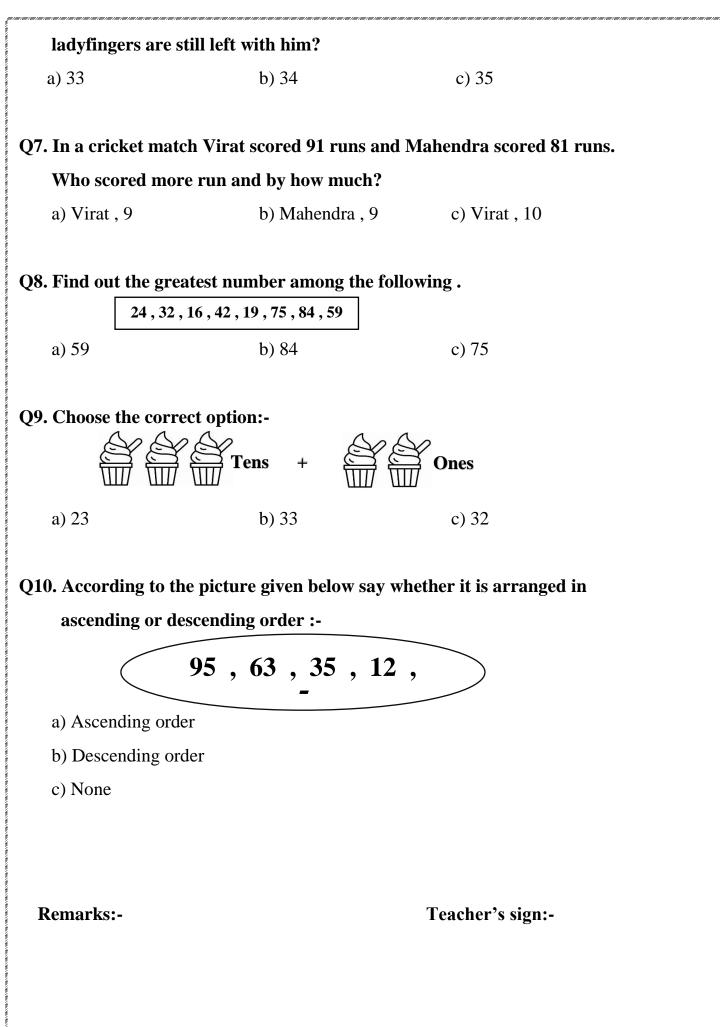
Ans. \_\_\_\_\_ cakes are left

| Т | 0 |
|---|---|
|   |   |
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|   |   |

| Т | 0 |
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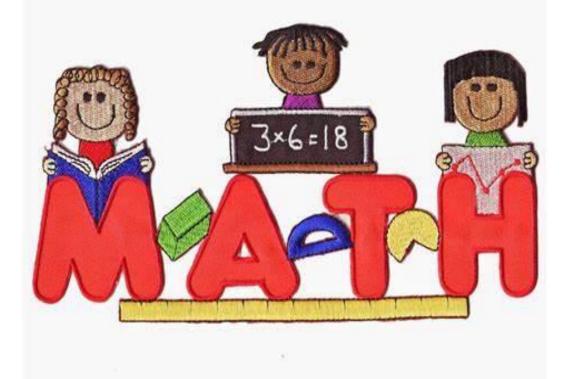




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# STUDENT'S BUDDY SUBJECT- MATHEMATICS TERM-II

# <u>2024-25</u>

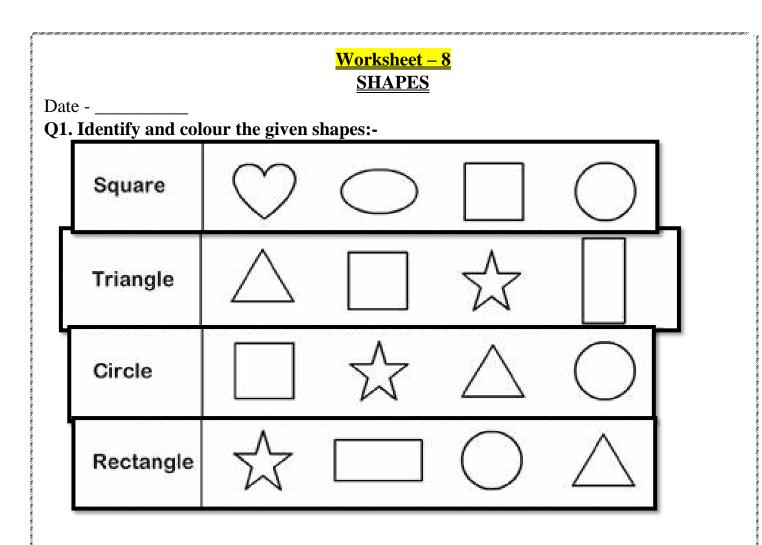


AIP : Make a creative wall hanging using basic shapes and

decorate it with major crops of Punjab.

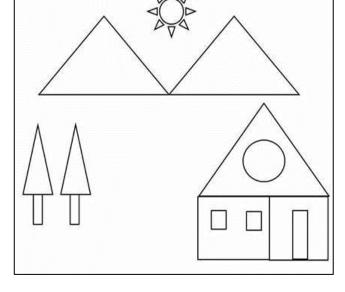
- <u>SEA 3</u> :Patterns (Making different patterns with different shapes)
- <u>SEA 4</u> : Money Listing things of shopping objects and total amount spent on it.

<u>SDG Project :</u> Draw clocks showing different times that ensure healthy lifestyle- That is wake up time, exercise time, breakfast time, exercise time etc. Delhi Public School, Gandhinagar Academic Session 2024-25



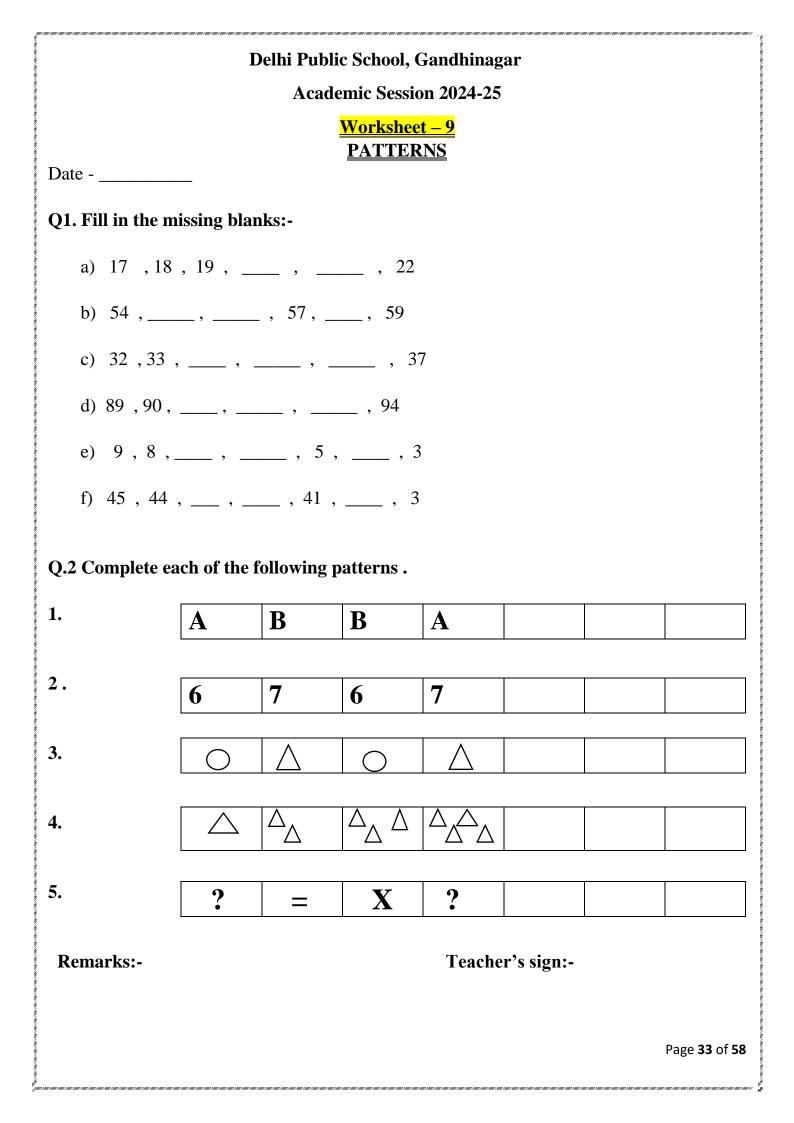
### Q2. Observe the figure given below and answer the questions:-

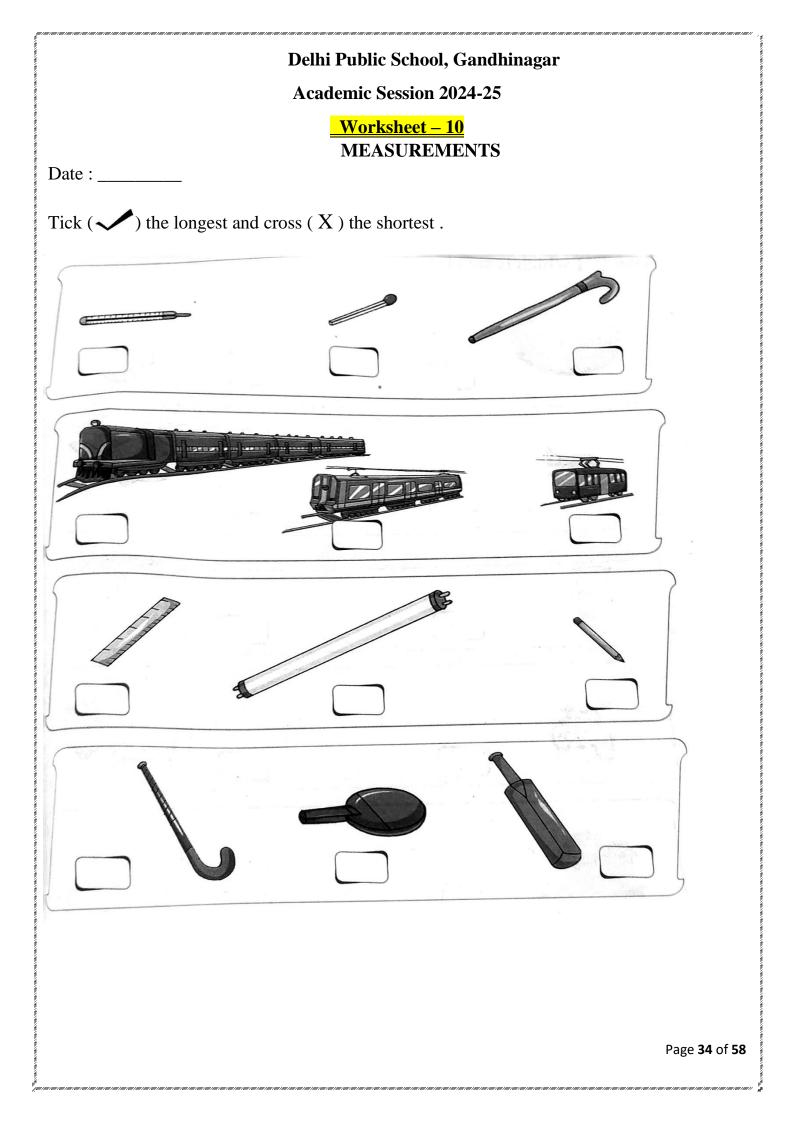
| 1. How many circles are there?    |
|-----------------------------------|
| Ans                               |
| 2. How many rectangles are there? |
| Ans                               |
| 3. How many triangles are there?  |
| Ans                               |
| 4. How many squares are there?    |
| Ans                               |

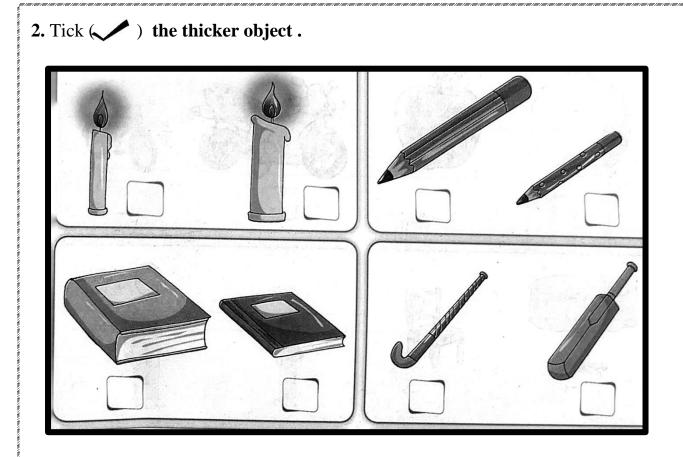


### **Remarks:-**

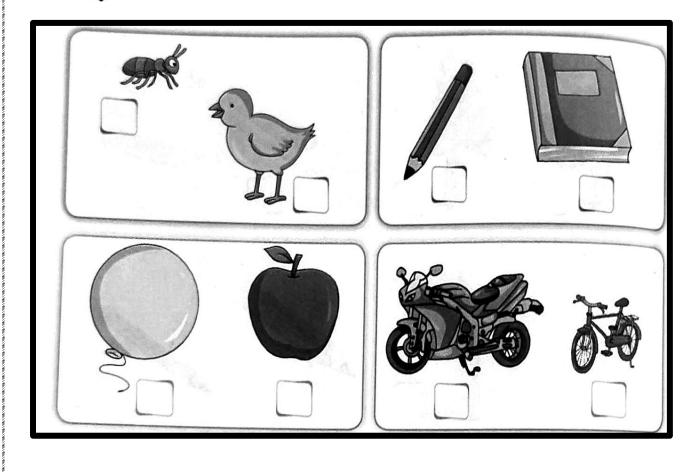
Teacher's sign:-





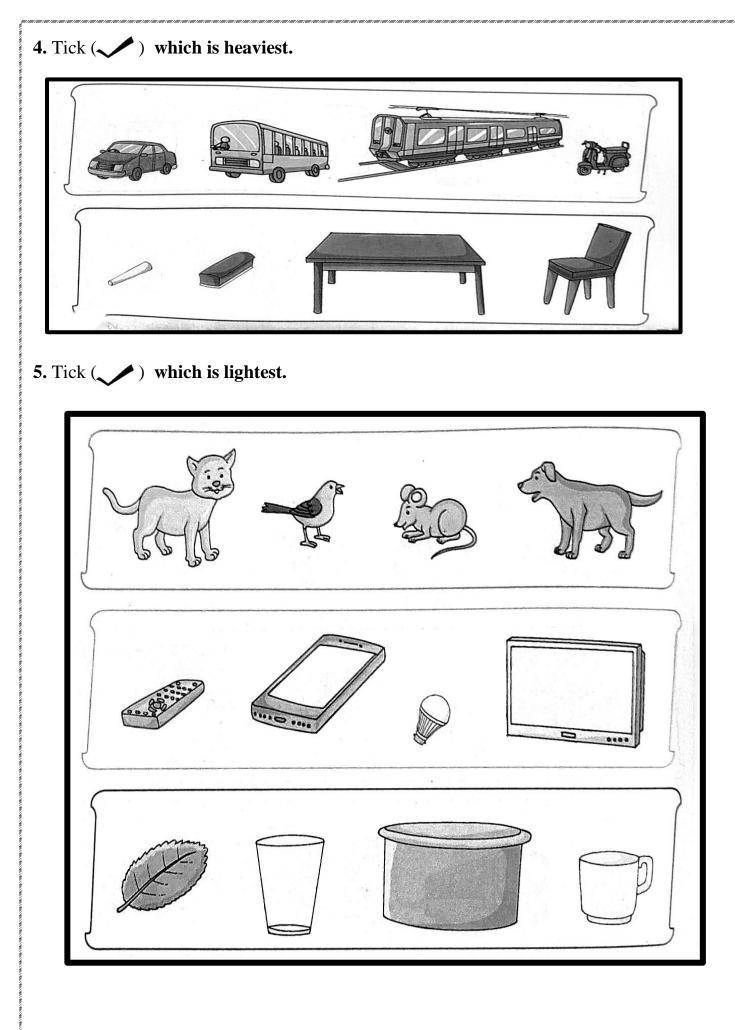


3. Tick ( **v**) which is heavier .



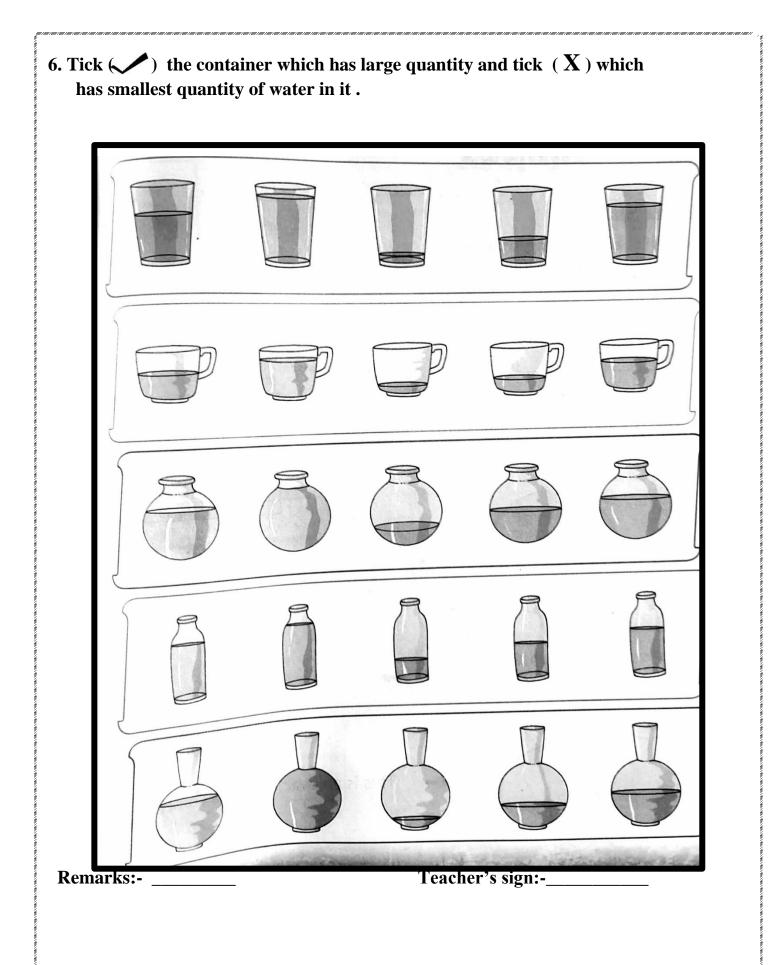
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11 J



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2



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#### Delhi Public School, Gandhinagar

Academic Session 2024-25

Worksheet : 11 DATA HANDLING

Date : \_\_\_\_\_

Q.1 Reeva and Aditi arranged various things in the box . Help them count different things.

| Teddy Bear                             |  |  |  |  |  |  |
|----------------------------------------|--|--|--|--|--|--|
| Balls                                  |  |  |  |  |  |  |
| Bags                                   |  |  |  |  |  |  |
| Pillows                                |  |  |  |  |  |  |
| Toy cars                               |  |  |  |  |  |  |
| Chocolate Boxes                        |  |  |  |  |  |  |
| Books                                  |  |  |  |  |  |  |
| 1. How many pillows are there?         |  |  |  |  |  |  |
| 2. How many teddy bears are there?     |  |  |  |  |  |  |
| 3. How many bags are there?            |  |  |  |  |  |  |
| 4. How many toy cars are there?        |  |  |  |  |  |  |
| 5. How many chocolate boxes are there? |  |  |  |  |  |  |

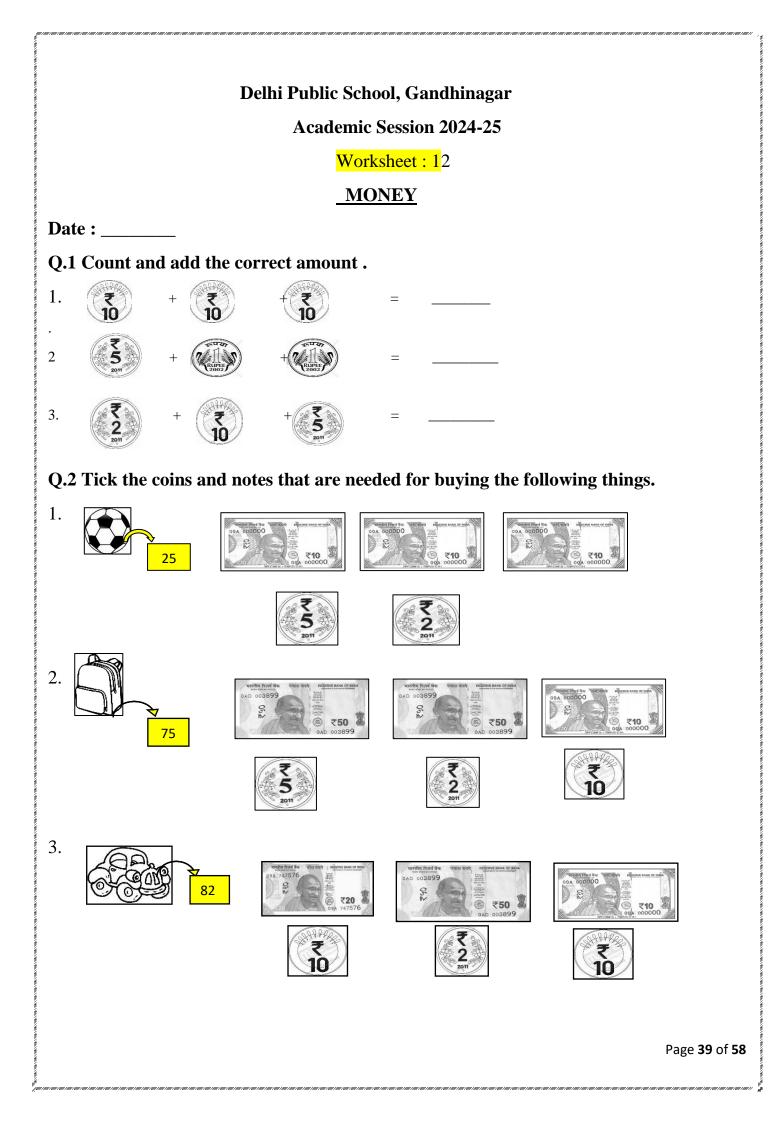
6. How many balls are there?

7. Which two things are same in number? \_\_\_\_\_ and \_\_\_\_\_

Remarks:-

Teacher's sign:-\_\_\_\_\_

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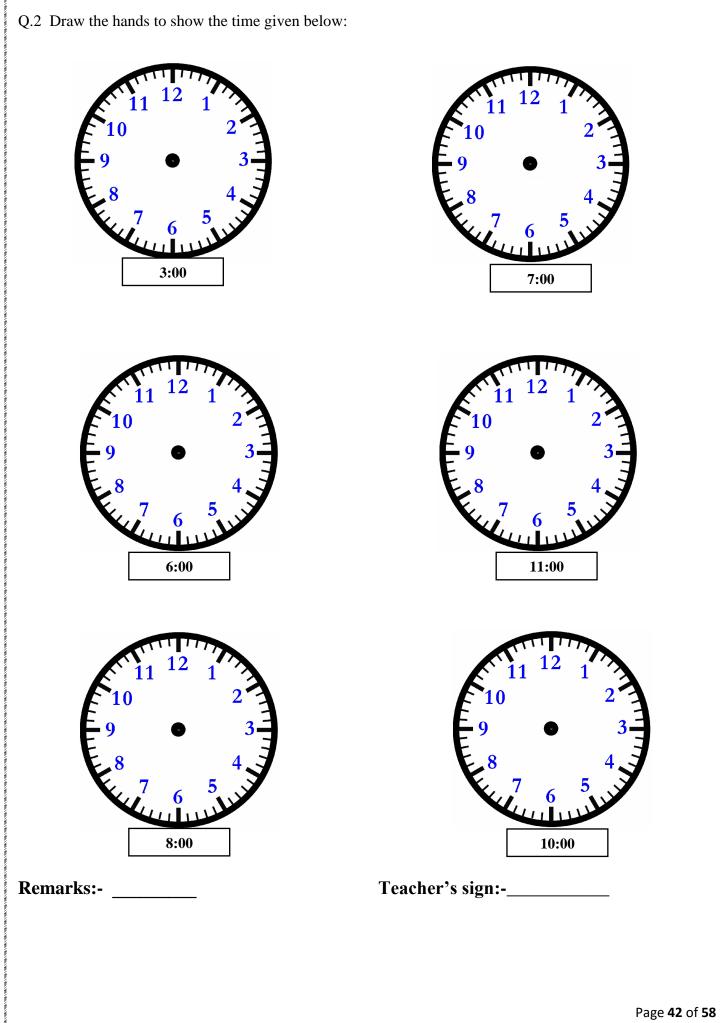


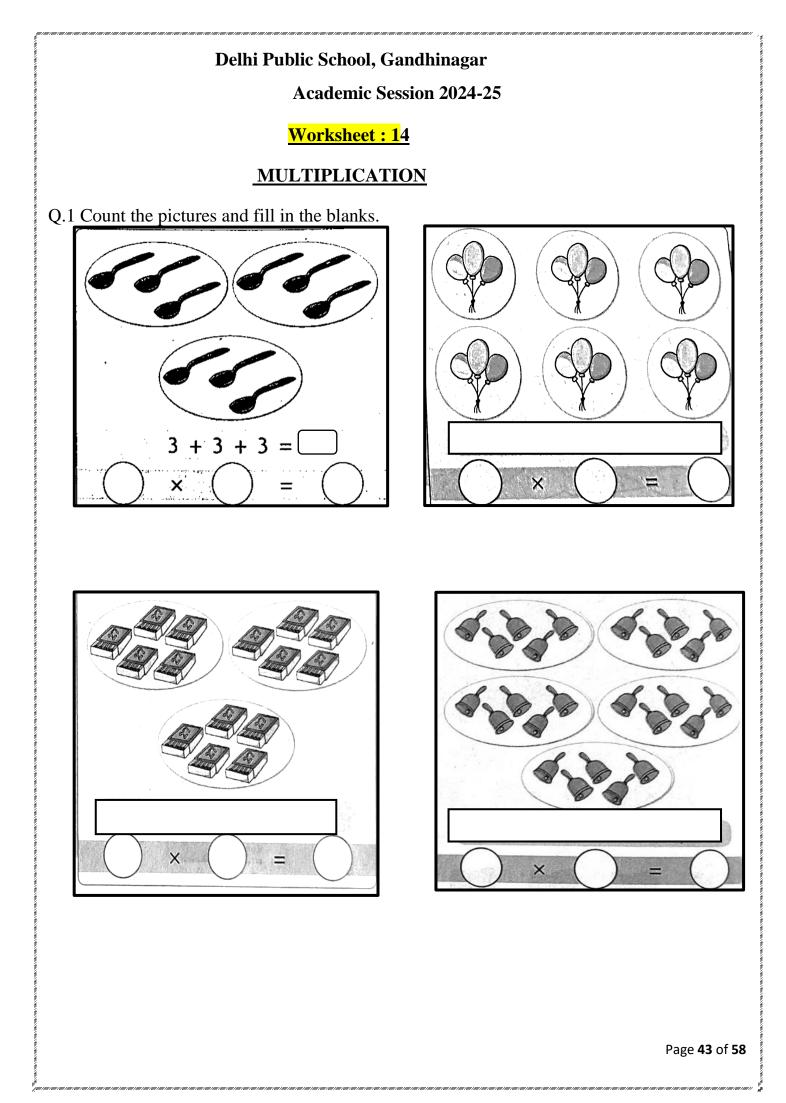
| Q.3 Read the questions carefully and answer them in the space provided.                                                                                                                                                       |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. Sandeep bought a for Rs 10 and a for Rs 15.<br>He spent Rs altogether.                                                                                                                                                     |
| 2. John bought a for RS 20 and a for Rs 25.<br>He gave total Rs to the shopkeeper.                                                                                                                                            |
| 3. Rima had 90 rs . She spent Rs 30 to purchase a She has Rs left.                                                                                                                                                            |
| 4. Eight pieces of pizza       were there in a box. Riya ate 3 pieces of pizza.         Then , there were       pieces of pizza in the box         Image: Comparison of the pizza in the box       pieces of pizza in the box |
| Remarks:-     Page                                                                                                                                                                                                            |

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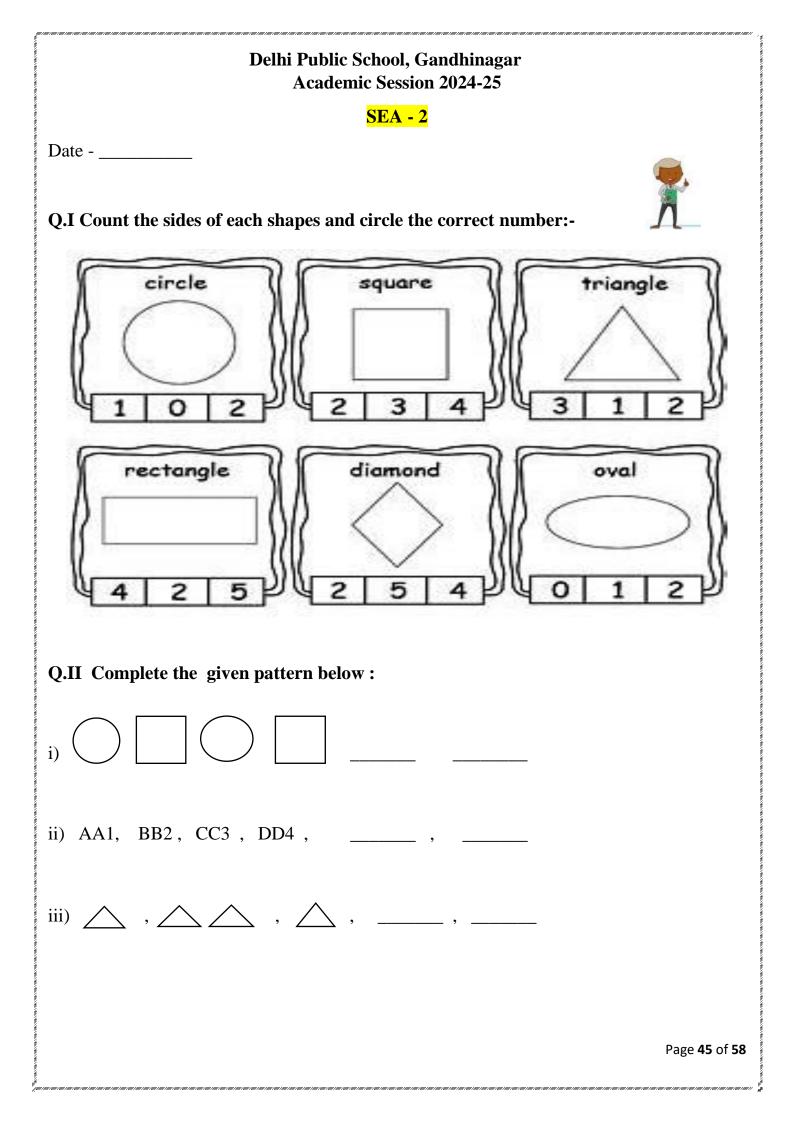
| Delhi Public School, Gandhinagar<br>Academic Session 2024-25<br><u>Worksheet : 13</u><br><u>TIME</u> |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Q.1 See the clock and fill in the blanks.                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| 1. Hour hand is at 4 and minute hand is at 12.<br>It is o'clock.                                     | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| <ol> <li>Hour hand is at 12 and minute hand is at 12.</li> <li>It is o' clock.</li> </ol>            | $ \begin{array}{c} 11 \\ 10 \\ 9 \\ 8 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 7 \\ 6 \\ 7 \\ 7 \\ 6 \\ 7 \\ 7 \\ 6 \\ 7 \\ 7 \\ 6 \\ 7 \\ 7 \\ 7 \\ 6 \\ 7 \\ 7 \\ 7 \\ 6 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7$                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| 3. Rohan eats his lunch at o'clock in the afternoon.                                                 | 10<br>10<br>2<br>2<br>2<br>3<br>8<br>4<br>7<br>6<br>5<br>4<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>1<br>2<br>1<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 |
| 4. Misha go to the park to play at o'clock in the evening.                                           | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| 5. Reena takes her dinner at o'clock in the night.                                                   | $ \begin{array}{c} 11 \\ 10 \\ 2 \\ 3 \\ 8 \\ 7 \\ 6 \\ 5 \\ 4 \\ 7 \\ 6 \\ 5 \\ 4 \\ 7 \\ 6 \\ 5 \\ 4 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 6 \\ 5 \\ 7 \\ 7 \\ 6 \\ 5 \\ 7 \\ 7 \\ 7 \\ 7 \\ 6 \\ 5 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
|                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |

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| Q.2 Observe the following and write the multiplication fact.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1. $figure x = constant = consta$ |
| 2. groups of flowers =                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| 3. $3 = 1 = 1$ groups of kites =                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| 4. $x = $ groups of flowers = $x = $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| Q.3 (A) Skip count in 2s and complete the following.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| 1.10 ,12 ,14 , , , , ,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| 2. 32 , 34 , 36 , , , , , , ,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| 3.76 , 78 , 80 , , , , ,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| (B) Skip count in 10s and complete the following .                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| 1. 10 , 20 , 30 , , , ,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| 2.15 , 25 , 35 , , , ,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| (C) Skip count in 5s and complete the following                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| 1. 10 , 15 , 20 , , , ,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| 2.45 , 50 , 55 , , ,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| Remarks: Teacher's sign:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| Page <b>44</b> of <b>58</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |



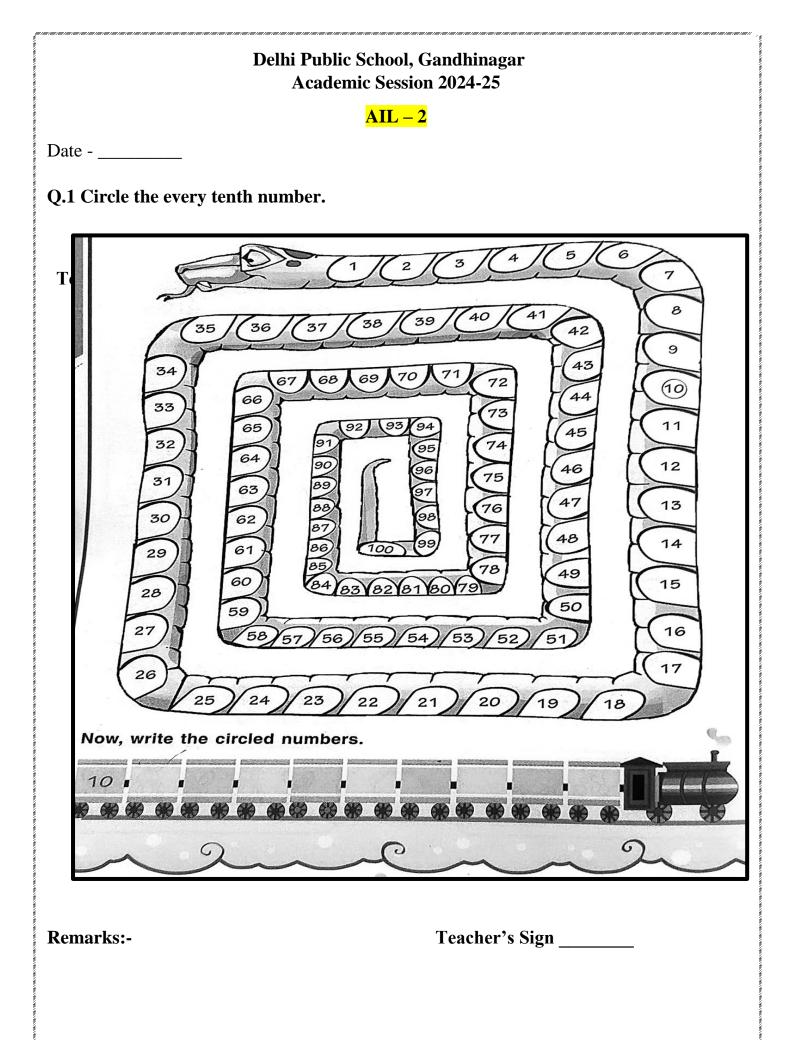
| Q.III Using the calendar answer the following: |                    |  |  |  |
|------------------------------------------------|--------------------|--|--|--|
| i) The fourth month of the year is             |                    |  |  |  |
|                                                |                    |  |  |  |
| ii) The last day of the week is                |                    |  |  |  |
|                                                |                    |  |  |  |
| iii) Christmas is celebrated on                | month of the year. |  |  |  |
|                                                |                    |  |  |  |
|                                                |                    |  |  |  |

**Remarks:-**

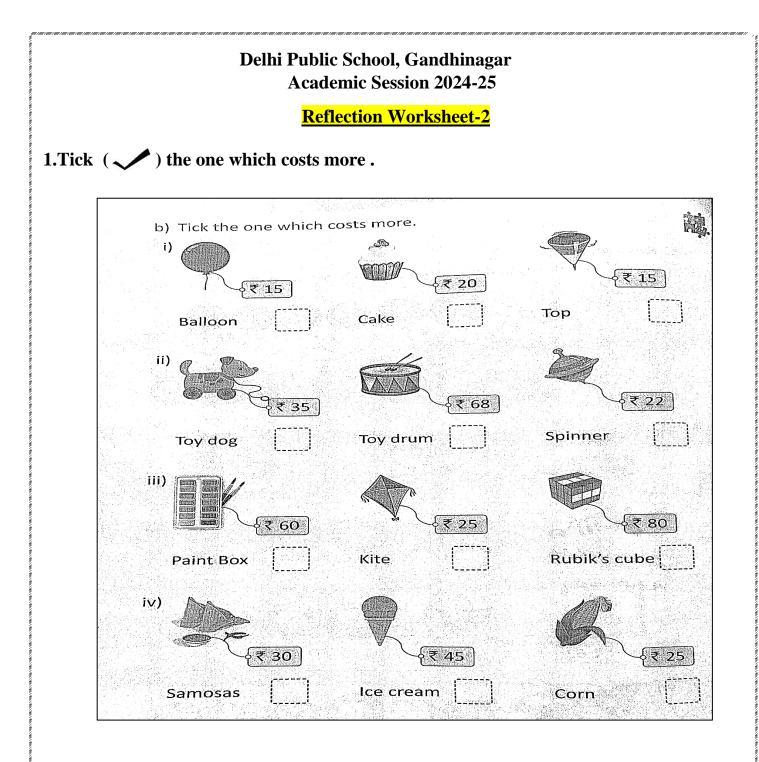
Teacher's Sign \_\_\_\_\_

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11 J



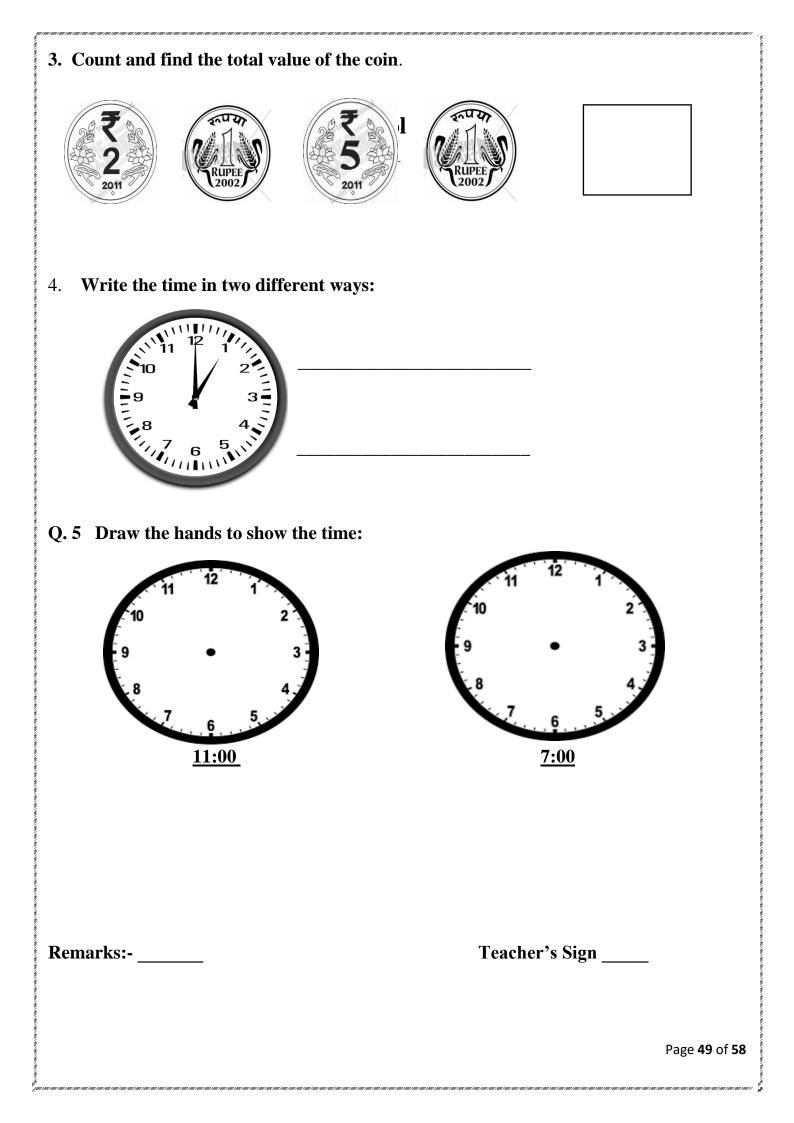
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## 2.Tick ( ) the coin which have least value.



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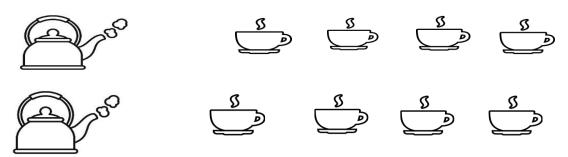


|                                                                                    | Delhi Public School, Gand                       | hinagar       |  |  |  |
|------------------------------------------------------------------------------------|-------------------------------------------------|---------------|--|--|--|
|                                                                                    | Periodic Test – IIModel Test                    | el Test Paper |  |  |  |
| Class: I                                                                           | Class: I Mathematics                            |               |  |  |  |
| Time: 1 hour                                                                       |                                                 | M. Marks: 20  |  |  |  |
| Name:                                                                              | Sec:                                            | Roll No.:     |  |  |  |
| General Instructions:<br>) All the questions are con<br>) Answer the following que | npulsory.<br>estions as per given instructions: |               |  |  |  |
| Q.I Choose the correc                                                              | ct answer: -                                    |               |  |  |  |
| <ul><li>1. Which of the foll</li><li>a)</li></ul>                                  | lowing objects cannot slide?<br>b)              | c)            |  |  |  |
| 2. Which of the foll                                                               | owing shapes is not present in the              | given figure? |  |  |  |
| a) square                                                                          | b) rectangle                                    | c) circle     |  |  |  |
| <b>3. Which of the foll</b><br>a)                                                  | owing is the heaviest? /<br>b)                  | c)            |  |  |  |
|                                                                                    | letter in the given alphabet natter             | n.            |  |  |  |
| 4. Find the missing l                                                              | letter in the given alphabet pattern            |               |  |  |  |
| _                                                                                  | M N O P M N                                     | N             |  |  |  |
| -                                                                                  |                                                 | <b>N</b> c) O |  |  |  |

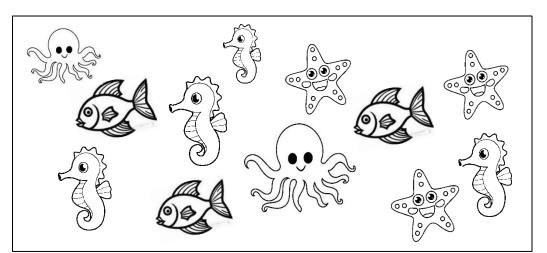
# 6. Which of the following containers can hold more water than a bucket? a) bottle b) water tank c) cup 7. What comes next in the given pattern series? b) c) a) 8. Which of the following cones is the longest of the options given below? b) / a) / c) 9. How many straight lines does a circle have? b) 3 a) 4 c) 0 10. Observe the given letter and find the number of curved lines in it. c) 3 a) 1 b) 2 **Q.II Fill in the blanks:** i) A triangle has \_\_\_\_\_ (3 / 4) straight lines. ii) An elephant is \_\_\_\_\_\_ (heavier / lighter) than a rabbit. iii) A bucket can hold \_\_\_\_\_\_ (more /less) water than a cup. iv) 2, 4, 6, 8, 10 is a \_\_\_\_\_ (number / alphabet) pattern. v) A circle has \_\_\_\_\_ (one/ zero) curved line.

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Q.III If one kettle can hold three cups of tea, then how many cups of the tea are required to fill two such kettles? Colour the number of cups required from the given below pictures.  $5 \times \frac{1}{2} = 2^{1/2}$ 



Q. IV On a school trip to the 'ocean world,' Sania saw many water animals. The pictures of some of them are given below. Help Sania to count the number of water animals and answer the following questions



How many seahorses are more than starfish? \_

a) Which of the following water animals is the largest in number?

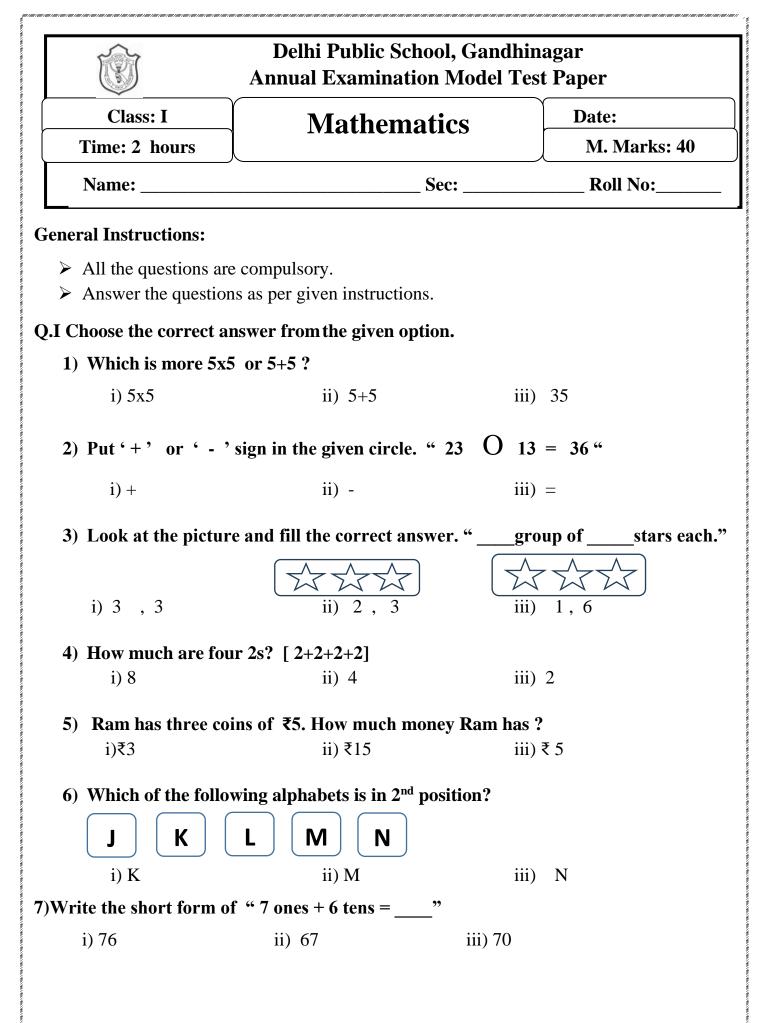
b) Which of the following water animals is the least in number? \_\_\_\_\_\_.

c) How many starfish are there?

d) Write down the total number of water animals. \_\_\_\_\_\_.

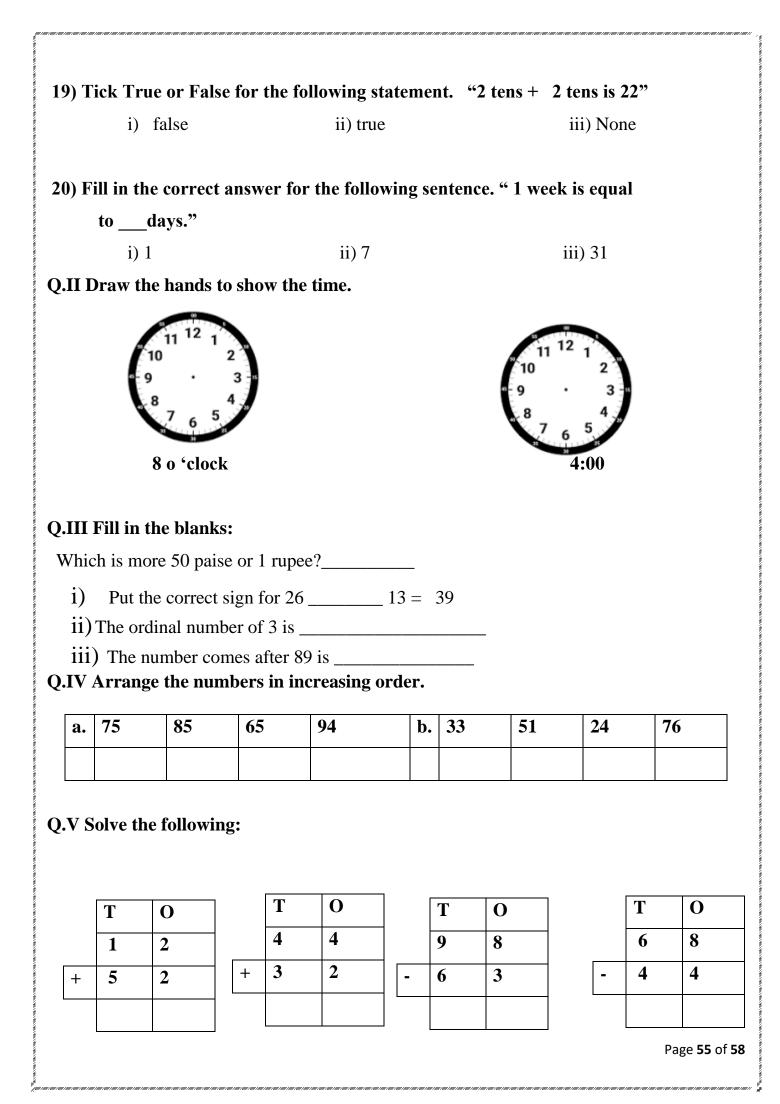
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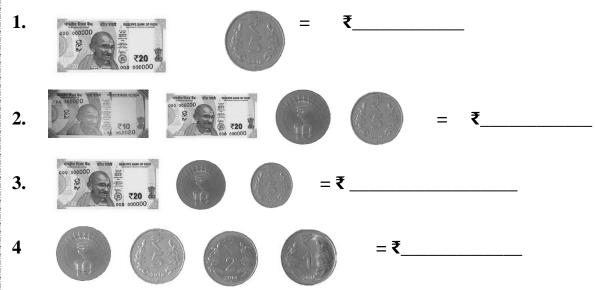
| b) in the word GANDIN                | <b>INAGAR</b> " the position o | f letter 'D' is                |
|--------------------------------------|--------------------------------|--------------------------------|
| i) Fifth                             | ii) Fourth                     | iii) Tenth                     |
| 9) Which is the first day o          | f the week ?                   |                                |
| i) SATURDAY                          | ii) TUESDAY                    | iii) MONDAY                    |
| 10) Which is the greatest 2          | 2- digit number?               |                                |
| i) 10                                | ii) 50                         | iii) 99                        |
| 11) What is the third day            | of the week ?                  |                                |
| i)Wednesday                          | ii) Sunday                     | iii) None                      |
| 12) Write the expanded fo            | orm of 65=tens                 | +ones                          |
| i) 5 , 6                             | ii) 6 , 5                      | iii) 6 , 6                     |
| 13) 30 less than 5 tens is _         |                                |                                |
| i) 80                                | ii) 20                         | iii) 30                        |
| 14) If 3 times 5 is 15 then,         | what will be 6 times 5 ?       |                                |
| i) 11                                | ii) 30                         | iii) 15                        |
| 15) Hiren needs not                  | tes of ₹10 andcoins o          | of ₹5 to buy 🔗 ₹ <sub>35</sub> |
| Mickey soft toy.                     | ::) 2 1                        |                                |
| i) 2 , 2<br>16) Rearrange the scramb | ii) 3 , 1                      | iii) 3 , 2                     |
| i) SVTYEEN                           | ii) SEVENTY                    | iii) SYENTE                    |
| 17) Find the total amount            | ·                              | ,                              |
| i) 60                                | ii) 70                         | •<br>iii) 55                   |
| ,                                    | ,                              | ,                              |
| 18) Find which of the foll           | owing statements is corre      | ect.                           |
|                                      |                                |                                |



Q.VI Arrange the numbers in decreasing order.

| a. | 25 | 5 | 56 | 79 | b. | 69 | 82 | 99 | 45 |
|----|----|---|----|----|----|----|----|----|----|
|    |    |   |    |    |    |    |    |    |    |

### Q.VII Count and add the correct amount of money.



### **Q.VIII Story sums**

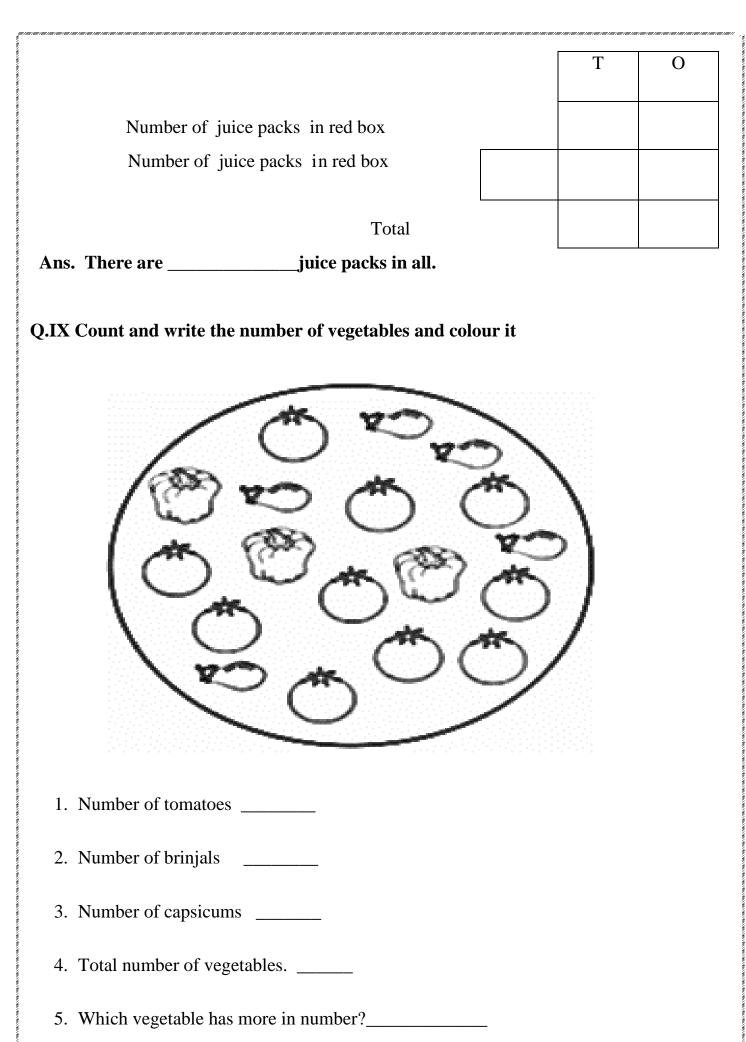
(a) Rani bought 44 sunflowers from the market. She gave 22 sunflowers to Rima. How many sunflowers were left with Rani?

Number of sunflowers Rani bought Number of sunflowers Rani gave to Rima left

Ans. Rani has \_\_\_\_\_\_sunflowers.

(b) There are 75 juice packs in red box and 14 juice packs in a blue box. How many juice packs are there in all?

T O



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- 6. Is brinjal and capsicum equal in number? [Yes / No]\_\_\_\_\_
- 7. Which vegetable is less in number? \_\_\_\_\_
- 8. Brinjals are more than capsicum. State true or false \_\_\_\_\_

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