INTERNATIONAL INDIAN SCHOOL, DAMMAM
UPPER PRIMARY SECTIONS
MID TERM EXAM REVISION WORKSHEET (2023-24)
CLASS : III
SUBJECT: MATHEMATICS
Name: $\qquad$ Section: $\qquad$ Roll No: $\qquad$

## LESSON 2 - ADDITION

## I. FILL IN THE BLANKS:

1. The numbers that are being added are called $\qquad$ .
2. When we add $\qquad$ to a number, the sum is the number itself.
3. $173+$ $\qquad$ $=345+173$.
4. $\qquad$ should be added to 5000 to make it 5006.
5. The sum of the largest 3 -digit number and the smallest 4-digit number is $\qquad$ .

## II. CHOOSE THE CORRECT ANSWER:

1. $\operatorname{In} 7+3=10$; addends are $\qquad$
a) 10,3
b) 7,10
c) 7,3
2. If 1 is added to 3059 , the answer will be $\qquad$
a) 3095
b) 3060
c) 3050
$3.52+48=$ $\qquad$
a) 100
b) 110
c) 80
3. $\qquad$ $+0=2392$
a) 2392
b) 2390
c) 0
4. Mayank had 327 Indian stamps and 256 foreign stamps in his collection. How many stamps does Mayank have in his collection?
a) 527
b) 583
c) 364

## III. MATCH THE FOLLOWING:

1. 15 ones
a) smallest 4 digit number
2. $999+1$
b) 3999
3. $664+151$
c) 1 ten +5 ones
4. 10 more than 790
d) $151+0+664$
5. Number before 4000
e) 800

## IV. STATE TRUE OR FALSE:

1. 4 hundreds +9 ones $=409$
2. $203+300+0=0$
3. When we add 7 to 33 , we get 43
4. The sum is always greater than the numbers being added except when one of the numbers is a zero.
5. 10 ones make 1 ten $\qquad$

## V. FIND THE SUMS:

1. $202+248+512$
2. $4632+2204$
3. $316+225+213$
4. $3234+2412+1001$

## VI. WORD PROBLEMS:

1. A postman delivered 253 letters in the month of March and 327 letters in the month of April. How many letters did the postman deliver in total in the two months?
$\square$

## LESSON 3 - SUBTRACTION

## I. FILL IN THE BLANKS:

1. 36 children were at the park. 12 children left. How many are still in the park? $\qquad$
2. 100 less than 5102 is $\qquad$ .
3. If 100 is subtracted from 3800 , the difference will be $\qquad$ .
4. When we subtract a number from itself, the answer is always $\qquad$ .
5. 4799 is 1 less than $\qquad$ .

## II. CHOOSE THE CORRECT ANSWER:

1. $69+$ $\qquad$ $=100$
a. 31
b. 21
C. 11
2. If you subtract me from 100 , you get 25 . Who am I?
a. 25
b. 85
c. 75
3. $\ln 17-15=2$, the number $\qquad$ is called the difference.
a. 15
b. 2
C. 17
4. Ram has 23 balloons. He gave 11 balloons to his brother. How many balloons are left with Ram?
a. 11
b. 21
c. 12
5. $\qquad$ $-100=295$
a. 395
b. 295
c. 359

## III. MATCH THE FOLLOWING:

1. 76-9
a) 256
2. A number-1
b) 70
3. $110-40$
c) 25
4. 1000 less than 1256
d) Its previous number
5. $86+25-86$
e) 67

## IV. STATE TRUE OR FALSE:

1. If we change the order of the numbers being subtracted, the difference will not change.
$\qquad$ .
2. It is not possible to check subtraction with addition. $\qquad$
3. The difference between 19 and 5 is 12 . $\qquad$
4. We always subtract a smaller number from bigger number. $\qquad$
5. $1000-1=9999$ $\qquad$

## V. FIND THE FOLLOWING:

1. 572-257
2. $907-175$
3.8541-3341
3. Subtract 267 from 613
4. Difference between 9349 and 2145

## VI. WORD PROBLEMS:

1. In a library, there are 743 books. 457 books were issued to the students. How many books remained unissued in the library.


## LESSON 4 - MULTIPLICATION

## I. FILL IN THE BLANKS:

1. Any number multiplied by zero is always $\qquad$ .
2. The multiplication fact for $5,6,30$ is $\qquad$ .
3. $\qquad$ $x 6=36$.
4. 5 cars have $\qquad$ wheels.
5. The answer in multiplication is called $\qquad$ .

## II. CHOOSE THE CORRECT ANSWER:

1. Compare $7 \times 8$ $\qquad$ $7+8$
a. $>$
b. $=$
C. $<$
2. 9 weeks = $\qquad$ days
a. 81
b. 63
c. 72
3. There are 3 buttons in a packet. How many buttons are there in 8 such packets?
a. 15
b. 24
c. 32
4. $3 \times 3 \times 3 \times 0=$
a. 0
b. 27
C. 9
5. 8 octopuses have $\qquad$ legs.
a. 46
b. 64
c. 56

## III. MATCH THE FOLLOWING:

1. $6 \times 3$
a) $9 \times 4$
2. $4 \times 4-16$
b) 8
3. Number of eggs in 4 dozen
c) 0
4. $1 \times 8 \times 1$
d) $10+8$
5. $9 \times 9 \times 9 \times 9$
e) 48

## IV. STATE TRUE OR FALSE:

1. $1293 \times 34 \times 0=0$
2. Multiplication is repeated subtraction.
3. Any number multiplied by 1 gives the same number as the product. $\qquad$
4. There are 42 shoes in 12 pairs. $\qquad$
5. 8 groups of 6 is 48 . $\qquad$

## V. SOLVE:

1. Write the multiplication fact


This is a $\qquad$ by $\qquad$ array.
$\qquad$ x $\qquad$ $=$ $\qquad$ .

## VI. MULTIPLY:

1. $76 \times 7$
2. $93 \times 8$
3. $221 \times 9$
4. $247 \times 5$
5. $934 \times 4$
6. $682 \times 6$

## LESSON 8 - SHAPES, SPACE AND PATTERNS

## I. FILL IN THE BLANKS:

1. The point where two sides meet is called the $\qquad$ or $\qquad$ .
2. In a rectangle $\qquad$ sides are equal.
3. Give 2 examples of cube: $\qquad$ , $\qquad$ .
4. The $\qquad$ of a solid shape is called its face.
5. A sphere has $\qquad$ edge, $\qquad$ faces and $\qquad$ corner.

## II. STATE TRUE OR FALSE:

1. All the sides in a triangle are always equal.
2. Globe is an example of a sphere.
3. A circle has one vertex.
4. All the sides are equal in a square.
5. A cylinder has 2 edges, 3 faces and 0 corners.
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
III. DRAW LINE OF SYMMETRY FOR THE FOLLOWING SHAPES:


IV. PUT A TICK ON THOSE SHAPES THAT TILE:

|  |  |  |
| :--- | :--- | :--- |
|  |  |  |
|  |  |  |
|  |  |  |




$\square$
$\square$
$\square$
$\square$

## V. WHAT'S NEXT:

1. 


2. $\square$ $\Lambda$ $\square$ $\bigcirc \square$ $\qquad$ , $\qquad$ , $\qquad$
3. $12,24,36$, $\qquad$ , $\qquad$ , $\qquad$
4. $2,5,8$, $\qquad$ , $\qquad$ ,
5. $\mathrm{A}, \mathrm{BB}, \mathrm{CCC}, \mathrm{DDDD}$, $\qquad$ , $\qquad$
VI. DRAW A CYLINDER AND WRITE THE FOLLOWING:
a. Number of faces $\qquad$
b. Number of edges $\qquad$
c. Number of corners $\qquad$

## VII. FILL IN THE BLANKS AND COMPLETE THE GRID:

$\square$

## ACROSS

1. Cube, Cuboid and cylinder are $\qquad$ shapes.
2. $\qquad$ is the result of subtraction problem.
3. Pictures arranged in rows and columns are called $\qquad$ .

## DOWN

4. We can add the number in any $\qquad$ .
5. $\qquad$ is made of shapes that fit into each other without gaps.
6. A party cap is an example of a $\qquad$ shape.

