# INTERNATIONAL INDIAN SCHOOL - DAMMAM 

STD II MATHEMATICS REVISION WORKSHEET
MID-TERM 2023-24
NAME: $\qquad$ ROLL NO: $\qquad$ SEC: $\qquad$ DATE: $\qquad$
I. Fill in the blanks:

1. $2+5=7$ is an $\qquad$ fact.
2. When we add $\qquad$ to a number, we get the next number.
3. When we write from smallest to greatest, they are in $\qquad$ order.
4. $200+$ $\qquad$ $+1=251$
5. Each face of a cube is a $\qquad$ .
6. When we add $\qquad$ to a number, the sum is that number itself.
7. $44+17=$ $\qquad$ $+44$
8. A cuboid is a $\qquad$ shape.
9. 381 $\square$ 318 (put the correct sign $>,<$ or $=$ )
10. 2 hundreds +2 tens +6 ones $=$ $\qquad$ .
II. Name the following:
11. The place value of 6 in 463. $\qquad$
12. A solid shape which has only one face. $\qquad$
13. I am the answer of addition. $\qquad$
14. 10 hundreds = $\qquad$
15. One example of a cone. $\qquad$

## III. Write true or false:

1. $999<99$
2. $38,40,66,89$ is in ascending order.
3. Cone is solid shape.
4. The number with 3 digits will be greater than number with 2 digits.
5. All the four sides of rectangle are equal.

## IV. Write the addition fact for the following:


V. Match the following:

1. The opposite faces are equal.
$\left.\begin{array}{ll}\text { more than } & ( \\ 732 & ( \end{array}\right)$
VI. Choose the correct answer from the brackets:
2. A square is a plane shape with $\qquad$ sides. $(3,4)$
3. In $7+2=9$, the numbers 7 and 2 are called the $\qquad$ . (sum, addends)
4. $A$ $\qquad$ has one flat face and one curved face. (cone, cylinder)
5. The greatest 3 -digit number formed by using the digits $4,2,7$ is $\qquad$ . $(724,742)$
6. 214 is $\qquad$ 241. (less than, greater than)
VII. Write the place value, numeral and number name for the following:

$=4$ $\qquad$ , 1 ten and 3 $\qquad$
$=400+$ $\qquad$ $+$
$=$ $\qquad$
$=$ $\qquad$
VIII. Fill in the blanks using the property of addition:


A change in the order of the addends does not change the $\qquad$ . IX. Give two examples of each shape:

1. Cylinder: $\qquad$ , $\qquad$
2. Cuboid: $\qquad$ ,
$X$. Find the sum:
3. 

|  | $H$ | $T$ | $O$ |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  | 7 | 4 | 3 |
| + | 2 | 0 | 8 |
|  |  |  |  |

2. 

|  | T | 0 |
| :---: | :---: | :---: |
|  |  |  |
|  | 2 | 6 |
|  | 1 | 0 |
| + | 2 | 5 |
|  |  |  |

2. 493 and 127

XI. Arrange and add:
3. 72 and 46

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

XII. Identify the shapes and fill in the blanks:


Shape: $\qquad$
$\qquad$ sides and $\qquad$ corners.
a)(3) 42- $\qquad$
b) 6 (5) 1 - $\qquad$
c) 94 (0) $\qquad$
XIV. Colour the greatest number blue and smallest number red:

XV. For the School Annual Day function 32 boys and 28 girls performed a dance. How many children performed in all?

Answer: $\qquad$

XVI. Write the place value for the following numerals:
HT O

HT O

b) 7

XVII. Put the correct sign $(<$,$\rangle or =)$
a) $159 \square 430$
b) $88 \square 72+6$
c) $200+5 \square 205$
d) $402 \square 400+10+2$
e) 1 less than $5 \square 4$
XVIII. Count and write the number of plane shapes in the given picture:


Square $\qquad$
Rectangle $\qquad$
Triangle $\qquad$
Circle $\qquad$

