# AMRITA VIDYALAYAM HALF YEARLY EXAMINATION 2018 - ' 19 

Name :
Marks : 50
Class : I
Time : $\mathbf{2 h r s}$

## MATHEMATICS <br> KNOWLEDGE

I. Fill in the blanks. $\mathbf{1 0}$

1. The number that comes after 19 is $\qquad$ .
2. $\qquad$ means nothing.
3. $6+\ldots=6$
4. The number name of 15 is $\qquad$ .
5. The shape of a football is $\qquad$ .
6. 5 - $\qquad$ $=0$
7. $18=$ $\qquad$ ten and 8 ones.
8. A triangle has $\qquad$ corners.
9. Circle the biggest number.
16
197
10. $2+5=$ $\qquad$

## UNDERSTANDING

II. Fill in the blanks with $>$, $<$ or $=$.

1. 13 $\qquad$ 18
2. 16 $\qquad$ 14
3. 20 $\qquad$ 20
4. 1 $\qquad$
III. Tick $(\checkmark)$ the big one and cross $(\times)$ the small one.


## IV. Arrange the given numbers in ascending order.

| 18 | 12 | 10 | 8 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

V. Solve and write the correct answer from the brackets.

1. $5-4=$ $\qquad$ $(5,1,4)$
2. $2+7=$ $\qquad$ $(9,5,10)$
VI. Draw the additional number of flowers to make them number 10.

VII. Match the following.
3. rectangle
4. nineteen
5. 12
6. $5+1$
7. circle

19
twelve

## APPLICATION

VIII.1. There are 7 oranges and 2 apples in a basket. How many fruits are there in all?
Number of Oranges =
Number of Apples $=$
Number of fruits in all $=$
2. Atul had 5 pencils. He gave 2 pencils to Rahul. How many pencils are left? $\quad \mathbf{1 ⁄ 2} \mathbf{2}$

Number of pencils with Atul $=$ $\qquad$
Number of pencils he gave $=$
Number of pencils left
$=$ $\qquad$

## SKILL

IX. Draw beads on an abacus and write the number name.

X. Add.

| 4 |
| ---: |
| $+\quad 2$ |


XI. Subtract.

| 5 |
| ---: |
| -5 |$\quad$| 2 |
| :---: |
| - |

XII. Write the missing numbers.

XIII. Add the following by using number strips.
$7+3=$ $\qquad$

| 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

XIV. Count and write the number of squares, rectangles, circles and triangles in the given figure.


Number of rectangles =
Number of squares =
Number of circles =
Number of triangles
$=$

