



**RAMAGYA SCHOOL, NOIDA**  
CLASS I/MATHEMATICS/2017-18  
OLYMPIAD PRACTICE WORKSHEET

Syllabus: Numbers up to 20, Ordinal Numbers

**Concept Based Questions**

1. Write the correct ordinal number for 3<sup>rd</sup>.

- (a) first                      (b) tenth                      (c) third                      (d) fifth

2. Choose the correct the number name of 20.

- (a) twenty                      (b) twnety                      (c) tnwety                      (d) tnetwy

3. Which number is the biggest number?

- (a) 7                      (b) 20                      (c) 16                      (d) 10

4. What is the correct spelling of 2<sup>nd</sup>?

- a) second                      (b) secnod                      (c) sceond                      (d) secdon

5. Which number is the smallest number?

- (a) 11                      (b) 15                      (c) 18                      (d) 8

**Application Based Questions**

6. What come in between 13 and 15?

- (a) twelve                      (b) sixteen                      (c) fourteen                      (d) eleven

7. Naina had 4 chocolates. Ravi gave 3 more chocolates to her. How many chocolates does Naina have?

- (a) 6                      (b) 5                      (c) 7                      (d) 8

8. What is the sum of four and five?

- (a) ten                      (b) nine                      (c) eight                      (d) six

9. What is the position of the star in circle?



- (a) fourth                      (b) tenth                      (c) third                      (d) seventh

10. Count the hearts and choose the correct number name.



- (a) twelve                      (b) ten                      (c) eleven                      (d) nine

### HOTS Based Questions

11. Which number comes after in the series?



- (a) eighteen                      (b) seventeen                      (c) nineteen                      (d) fifteen

12. Write the given numbers in ascending order.

10, 7, 14, 18

- (a) 7,10,14,18                      (b) 18,10,7,14                      (c) 14,18,10,7                      (d) 10,7,14,18

13. Find the missing numbers in the given sequence



- (a) 16,17,19      (b) 14,15,20      (c) 17,18,19      (d) 13,14,17

14. What is the correct addition sequence for the picture given below?



- (a) four      (b) eight      (c) five      (d) seven

15. There are 10 caps of different colours. At what position does the yellow cap lie?



- (a) seventh      (b) fourth      (c) first      (d) tenth

**Value Based Questions**

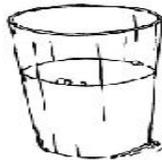
16.  $\bigcirc \bigcirc \bigcirc + \bigcirc \bigcirc = 5$   
 $\triangle \triangle \triangle + \triangle = 4$   
 $\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc + \triangle \triangle \triangle \triangle = ?$

- (a) 7      (b) 9      (c) 8      (d) 10

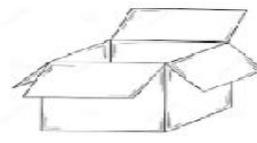
17. Which item is the biggest?



Leaf



Glass



Box



Flowers

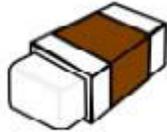
(a) Glass

(b) Box

(c) Flowers

(d) Leaf

18. Look at the picture below.



Which article lies at fifth place?

(a) flower

(b) leaf

(c) book

(d) glass

19. Here is a series of numbers. The series continues in the same way.

Nine  $\longrightarrow$  Ten  $\longrightarrow$  Eleven  $\longrightarrow$

Write the next number in the series.

(a) Eight

(b) Twelve

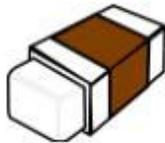
(c) Ten

(d) Thirteen

20. Which item is the smallest?



Book



Eraser



Flower



Ribbon

(a) Eraser

(b) Book

(c) Ribbon

(d) Flower