##  ORDINAJJNNTEERS

## INTRODUCTION

An ordinal numbers or ordinal is one generalization of the concept of a natural number that is used to describe a way to arrange a collection of objects in order, one after another.
$\sum$ 1, 2, 3, ..............are called cardinal numbers.
$\mathcal{F} 1^{\text {st }}, 2^{\text {nd }}, 3^{\text {rd }}, \ldots . . . . . .$. are called ordinal numbers.

| Cardinal <br> Numbers | Ordinal <br> Numbers | Ordinal <br> numbers |
| :---: | :---: | :---: |
| 1 | $\mathbf{1}^{\text {st }}$ | First |
| 2 | $\mathbf{2}^{\text {nd }}$ | Second |
| 3 | $3^{\text {rd }}$ | Third |
| 4 | $\mathbf{4}^{\text {th }}$ | Fourth |
| 5 | $5^{\text {th }}$ | Fifth |
| 6 | $\mathbf{6}^{\text {th }}$ | Sixth |
| 7 | $\mathbf{7}^{\text {th }}$ | Seventh |
| 8 | $8^{\text {th }}$ | Eighth |
| 9 | $\mathbf{9}^{\text {th }}$ | Ninth |
| 10 | $10^{\text {th }}$ | Tenth |
| 11 | $11^{\text {th }}$ | Eleventh |
| 12 | $12^{\text {th }}$ | Twelvth |


| 13 | $13^{\text {th }}$ | Thirteenth |
| :---: | :--- | :---: |
| 14 | $14^{\text {th }}$ | Fourteenth |
| 15 | $15^{\text {th }}$ | Fifteenth |
| 16 | $16^{\text {th }}$ | Sixteenth |
| 17 | $17^{\text {th }}$ | Seventeenth |
| 18 | $18^{\text {th }}$ | Eighteenth |
| 19 | $19^{\text {th }}$ | Nineteenth |
| 20 | $\mathbf{2 0}^{\text {th }}$ | Twentieth |

## Let us practise


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## Q. 1 now write the position of colour from bottom.

1. Violet is the first colour in the rainbow.
2. Blue is the third colour in the rainbow.
3.Red is the colour in the rainbow.
4.Green is the ___ colour in the rainbow.
5.yellow is the ___ colour in the rainbow.

## Q. 2 Fill in the blanks.

1. $L$ is the second letter in the word PLAYER.

Let's count

2. $P$ is the third letter in the word SEPTEMBER.

3.S is the ___ letter in the word NUMBERS.
4.R is the ___ letter in the word

THURSDAY.
5. M is the ___ letter in the word NOVEMBER.
6.T is the $\qquad$ letter in the word RABBIT.

## Do yourself

Q. 3 Write true/false.

1. May is the fourth month of the year.

2. February is the second month of the Year.
3. $19^{\text {th }}$ in word is nineteenth.
4. December is the last month of the year. $\square$
