

Ordinal numbers

An **ORDINAL NUMBER** is a number that tells the position of something in a list.

Most ordinal numbers end in **-TH** except for:

One- **FIRST**- 1st

Four- **FOURTH**- 4th

...

Two- **SECOND**- 2nd

Five- **FIFTH**- 5th

...

Three- **THIRD**- 3rd

Six- **SIXTH**- 6th

Nine- **NINTH**- 9th

The Empire State building has 102 floors.

On the **FIRST** floor it is the hall.

On the **ONE HUNDRED and SECOND** floor it is the observatory.

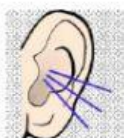


1. Listen and choose:



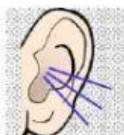
1st

3rd



fifteenth

twelfth



55th

65th



eighth

eightieth

2. Match the numbers:

1st

8th

11th

16th

20th

38th

59th

63rd

92nd

10th

Eleventh

Fifty-ninth

Eighth

Sixty- third

Tenth

Twentieth

First

Thirty-eighth

Sixteenth

Ninety- second