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.
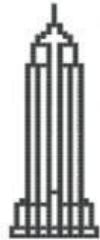
1. Listen and choose:
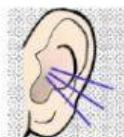
1st   3rd

fifteenth   twelfth

55th   65th

eighth   eightieth

2. Match the numbers:

1st	Eleventh
8th	Fifty-ninth
11th	Eighth
16th	Sixty- third
20th	Tenth
38th	Twentieth
59th	First
63rd	Thirty-eighth
92nd	Sixteenth
10th	Ninety- second

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