



Ordinal Numbers

Ordinal Numbers

Let's learn the ordinal numbers from 1 to 10!

Ordinal Numbers



Cardinal → One

Ordinal → **First**

Ordinal Numbers



Cardinal → Two

Ordinal → **Second**

Ordinal Numbers



Cardinal → Three

Ordinal → **Third**

Ordinal Numbers



Cardinal → Four

Ordinal → **Fourth**

Ordinal Numbers



Cardinal → Five

Ordinal → **Fifth**

Ordinal Numbers



Cardinal → Six

Ordinal → **Sixth**

Ordinal Numbers



Cardinal → Seven

Ordinal → **Seventh**

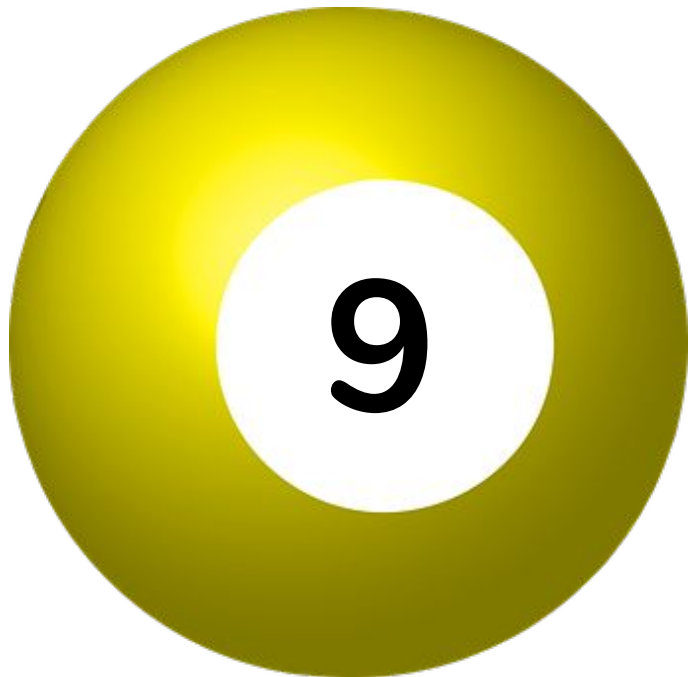
Ordinal Numbers



Cardinal → Eight

Ordinal → **Eighth**

Ordinal Numbers



Cardinal → Nine

Ordinal → **Ninth**

Ordinal Numbers



Cardinal → Ten

Ordinal → Tenth

Ordinal Numbers

These are the the most important ordinal numbers. For any number bigger than 10, there are two important rules.

Ordinal Numbers

RULE 1

Normally, we add **TH** to the end of the number.

Ordinal Numbers

RULE 1



Cardinal → Eleven

Ordinal → Eleventh

Ordinal Numbers

RULE 1



Cardinal → Fifteen

Ordinal → Fifteenth

Ordinal Numbers

RULE 2

If the number ends in 0 (20, 30, 40, 50 etc...), we eliminate the Y and add **IETH** to the end of the number.

Ordinal Numbers

RULE 2



Cardinal → Twenty

Ordinal → Twenti**eth**

Ordinal Numbers

RULE 2



Cardinal → Thirty

Ordinal → Thirtieth

Ordinal Numbers

RULE 2



Cardinal → Ninety

Ordinal → Ninetieth

Ordinal Numbers

There is one important exception- 12.
The spelling changes in the ordinal
number form.

Ordinal Numbers



12

Cardinal → Twelve

Ordinal → **Twelfth**

Ordinal Numbers

Let's quickly review!

Ordinal Numbers

1	First	6	Sixth
2	Second	7	Seventh
3	Third	8	Eighth
4	Fourth	9	Ninth
5	Fifth	10	Tenth

Ordinal Numbers

11 Eleventh

12 Twelfth

13 Thirteenth

14 Fourteenth

15 Fifteenth

16

Sixteenth

17

Seventeenth

18

Eighteenth

19

Nineteenth

20

Twentieth

Ordinal Numbers

What happens when the number is
bigger than 20?

Ordinal Numbers

We use the ordinal numbers we already know! It's only the last number that is said as an ordinal number.

Ordinal Numbers



The last number is 3 → third

Twenty-third

Ordinal Numbers



The last number is 2→
second

Thirty-second

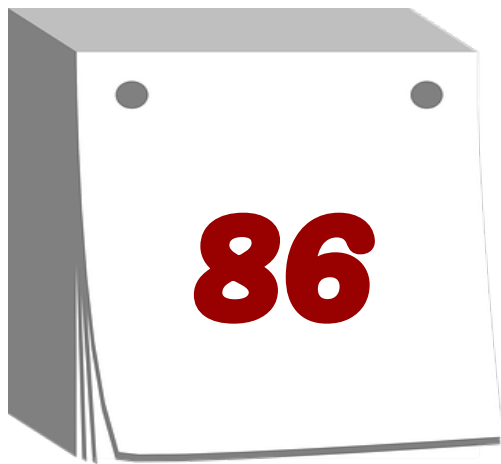
Ordinal Numbers



The last number is 4→
fourth

Sixty-fourth

Ordinal Numbers



The last number is 6 → sixth

Eighty-sixth