



TO LEARN  
ORDINAL  
NUMBERS



## Ordinal Numbers

# Ordinal Numbers

Cardinal numbers

Ordinal numbers

Nominal numbers

# Ordinal Numbers

## DATES

*It is January the **fifteenth** today.*

# Ordinal Numbers

## POSITION/SEQUENCE

*I am **second** in the line for the doctors.*

# Ordinal Numbers

## FLOOR OF A BUILDING

*I live on the **fourth** floor of this building.*

# Ordinal Numbers

## CELEBRATIONS/ BIRTHDAYS/ ANNIVERSARIES

*It is his **eighteenth** birthday this weekend.*

# Ordinal Numbers

## ROYAL FAMILIES

*The Queen of the UK now is Elizabeth  
the **second**.*

# Ordinal Numbers



Cardinal → One

Ordinal →

# Ordinal Numbers



Cardinal → One

Ordinal → **First**

# Ordinal Numbers



Cardinal → Two

Ordinal →

# Ordinal Numbers



Cardinal → Two

Ordinal → **Second**

# Ordinal Numbers



Cardinal → Three

Ordinal →

# Ordinal Numbers



Cardinal → Three

Ordinal → **Third**

# Ordinal Numbers



Cardinal → Four

Ordinal →

# Ordinal Numbers



Cardinal → Four

Ordinal → **Fourth**

# Ordinal Numbers



Cardinal → Five

Ordinal →

# Ordinal Numbers



Cardinal → Five

Ordinal → **Fifth**

# Ordinal Numbers



Cardinal → Six

Ordinal →

# Ordinal Numbers



Cardinal → Six

Ordinal → **Sixth**

# Ordinal Numbers



Cardinal → Seven

Ordinal →

# Ordinal Numbers



Cardinal → Seven

Ordinal → **Seventh**

# Ordinal Numbers



Cardinal → Eight

Ordinal →

# Ordinal Numbers



Cardinal → Eight

Ordinal → **Eighth**

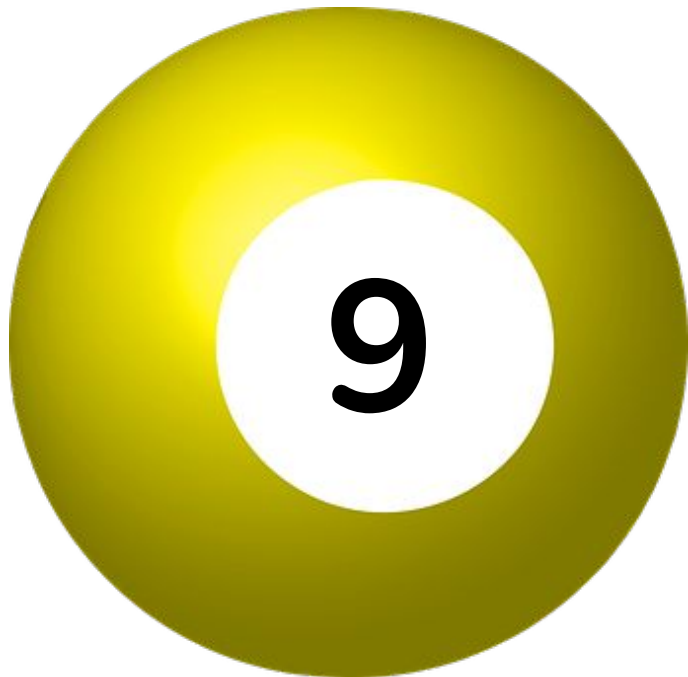
# Ordinal Numbers



Cardinal → Nine

Ordinal →

# Ordinal Numbers



Cardinal → Nine

Ordinal → **Ninth**

# Ordinal Numbers



Cardinal → Ten

Ordinal →

# Ordinal Numbers



Cardinal → Ten

Ordinal → **Tenth**

# 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 →

# Ordinal Numbers

## RULE 2



Cardinal → Twenty

Ordinal → Twentieth

# Ordinal Numbers

## RULE 2



Cardinal → Thirty

Ordinal →

# Ordinal Numbers



## RULE 2

Cardinal → Thirty

Ordinal → Thirtieth

EE - UTH

# Ordinal Numbers

## RULE 2



Cardinal → Ninety

Ordinal →

# Ordinal Numbers

## RULE 2



Cardinal → Ninety

Ordinal → Ninetieth

# Ordinal Numbers

There is one important exception- 12.

# Ordinal Numbers

12



Cardinal → Twelve

Ordinal →

# Ordinal Numbers

12



Cardinal → Twelve

Ordinal → **Twelfth**

# Ordinal Numbers

What happens when the number is  
bigger than 20?

# Ordinal Numbers



The last number is 3→  
third

# Ordinal Numbers



The last number is 3→  
third

Twenty-third

# Ordinal Numbers



The last number is 2→  
second

# Ordinal Numbers

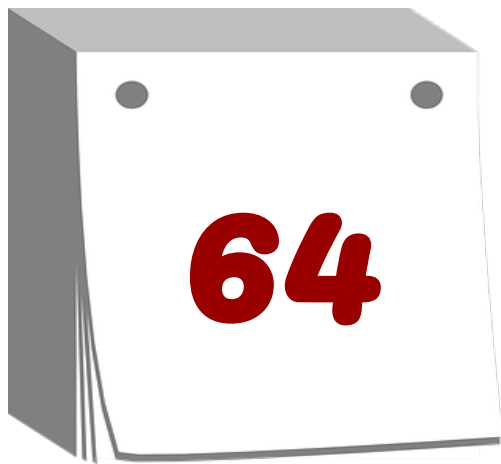


The last number is 2→

second

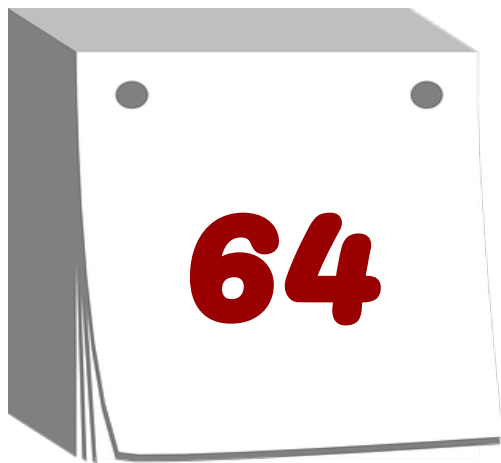
thirty-second

# Ordinal Numbers



The last number is 4→  
fourth

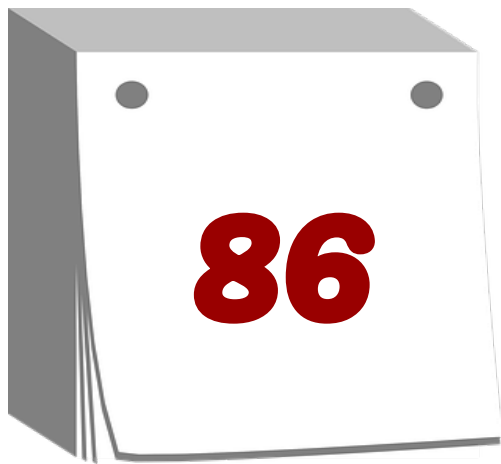
# Ordinal Numbers



The last number is 4→  
fourth

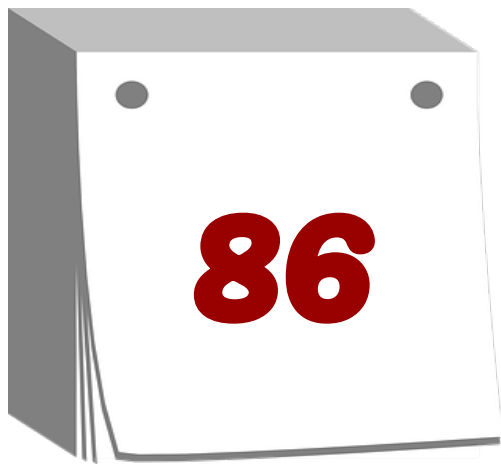
Sixty-fourth

# Ordinal Numbers



The last number is 6→  
sixth

# Ordinal Numbers



The last number is 6→  
sixth

Eighty-sixth

# Ordinal Numbers

First → ...<sup>st</sup>

Second → ...<sup>nd</sup>

Third → ...<sup>rd</sup>

Fourth → ...<sup>th</sup>

# Ordinal Numbers



First

1<sup>st</sup>

# Ordinal Numbers



Second

2<sup>nd</sup>

# Ordinal Numbers



Third

3<sup>rd</sup>

# Ordinal Numbers



Fourth

4<sup>th</sup>

# Ordinal Numbers



Fif th

5<sup>th</sup>

# Ordinal Numbers



Sixth

6<sup>th</sup>

# Ordinal Numbers



Seventh

7<sup>th</sup>

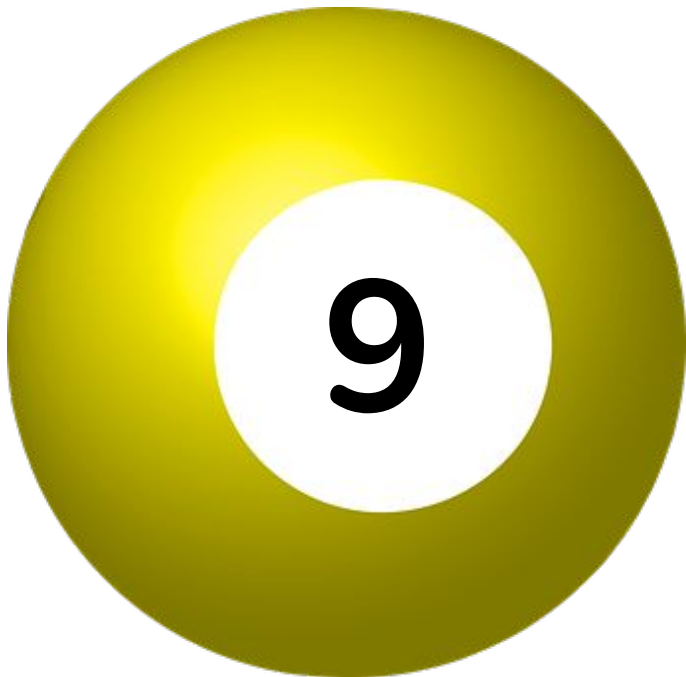
# Ordinal Numbers



Eighth

8<sup>th</sup>

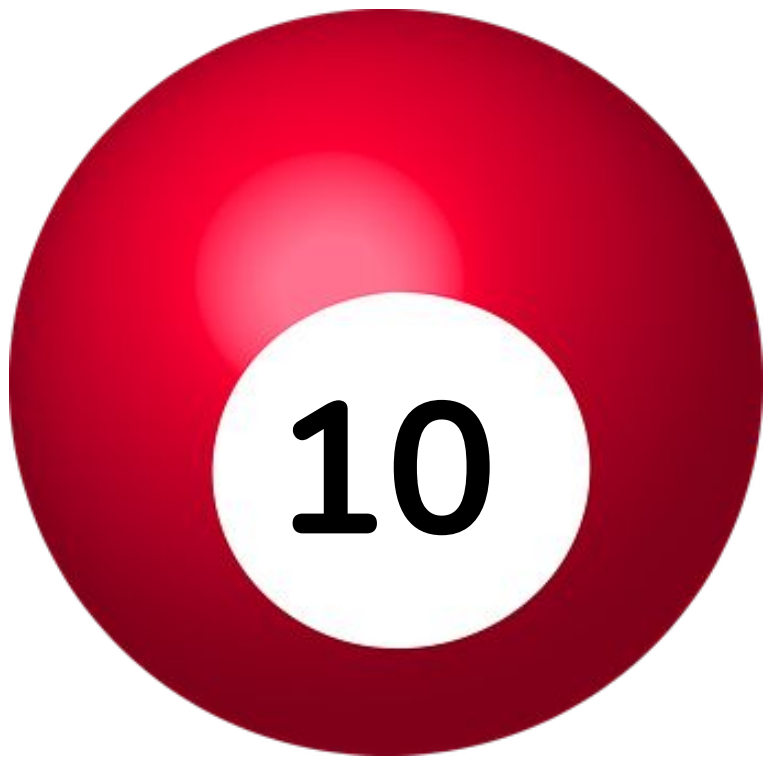
# Ordinal Numbers



Ninth

9<sup>th</sup>

# Ordinal Numbers



Tenth

10<sup>th</sup>

# Ordinal Numbers



My birthday is the oneth of January

# Ordinal Numbers



My birthday is the **first (1st)** of January

# Ordinal Numbers



I came 2<sup>th</sup> in the race

# Ordinal Numbers



I came 2<sup>nd</sup> in the race

# Ordinal Numbers



My birthday is twenty-five of July

# Ordinal Numbers



My birthday is **the twenty-fifth** of July

# Practice 1



# Ordinal Numbers



Who is second at the bus stop?

# Ordinal Numbers



Who is second at the bus stop?

**Alex**

# Ordinal Numbers



Who is fifth at the bus stop?

# Ordinal Numbers



Who is fifth at the bus stop?

**David**

# Ordinal Numbers



Who is seventh at the bus stop?

# Ordinal Numbers



Who is seventh at the bus stop?

**George**

# Ordinal Numbers



Who is tenth at the bus stop?

# Ordinal Numbers



Who is tenth at the bus stop?

**Sarah**

# Ordinal Numbers



Who is eleventh at the bus stop?

# Ordinal Numbers



Who is eleventh at the bus stop?

**Jim**

# Ordinal Numbers



In which position is Grace?

# Ordinal Numbers



In which position is Grace?

**First**

# Ordinal Numbers



In which position is Jane?

# Ordinal Numbers



In which position is Jane?

**Fourth**

# Ordinal Numbers



In which position is Sue?

# Ordinal Numbers



In which position is Sue?

**Eighth**

# Ordinal Numbers



In which position is Mary?

# Ordinal Numbers



In which position is Mary?

**Twelfth**

# Ordinal Numbers



In which position is Hugo?

# Ordinal Numbers



In which position is Hugo?

**Third**

# Ordinal Numbers



In which position is Robert?

# Ordinal Numbers



In which position is Robert?

**Sixth**

# Ordinal Numbers



In which position is Helen?

# Ordinal Numbers



In which position is Helen?

**Ninth**

# Practice 2



# Pronunciation

- 1) Today's date is the 4<sup>th</sup> of July.
- 2) My birthday is on the 7<sup>th</sup> of September.
- 3) I live on the 2<sup>nd</sup> floor of this building.
- 4) You need to take the 3<sup>rd</sup> exit at the roundabout.
- 5) King Henry the 8<sup>th</sup> of the United Kingdom had six wives.
- 6) I'm so happy, I came 1<sup>st</sup> in the race.
- 7) Christmas Day is on the 25<sup>th</sup> of December.
- 8) We need to send the letter before the 31<sup>st</sup> of October.
- 9) He is having his 26<sup>th</sup> birthday party next weekend.
- 10) That is the 10<sup>th</sup> time you've asked me to pay the bill.

# Pronunciation

- 1) Do you know who lives on the 5<sup>th</sup> floor?
- 2) Take the second right and the pet shop is there.
- 3) The Queen of the UK is Elizabeth the 2<sup>nd</sup>.
- 4) Have you read Shakespeare's book, *Twelfth Night*?
- 5) I disagree. First, because your numbers are incorrect, second, because you need to consider the number of people in the city and third because it's immoral to do that.
- 6) Who came 2<sup>nd</sup> in the competition?
- 7) We have the presentation on the 13<sup>th</sup> of March.
- 8) The group meets on the 2<sup>nd</sup> Sunday of every month.
- 9) You need to pay the bill before 6<sup>th</sup> of every month.
- 10) Can we renew our contract? It expires on 11<sup>th</sup> August.



TO LEARN  
ORDINAL  
NUMBERS



# REVIEW



## Ordinal Numbers Course