



ENGLISH TO TRAVEL

THE NUMBERS

In this workshop you are going to learn how to express time and dates.

CARDINAL NUMBERS

Cardinal numbers are the numbers we use to make equations.
Example:
1 one, 2 two... 3 three / $1+2=3$

• 1 - ONE	26 - TWENTY-SIX	51 - FIFTY-ONE	76 - SEVENTY-SIX
• 2 - TWO	27 - TWENTY-SEVEN	52 - FIFTY-TWO	77 - SEVENTY-SEVEN
• 3 - THREE	28 - TWENTY-EIGHT	53 - FIFTY-THREE	78 - SEVENTY-EIGHT
• 4 - FOUR	29 - TWENTY-NINE	54 - FIFTY-FOUR	79 - SEVENTY-NINE
• 5 - FIVE	30 - THIRTY	55 - FIFTY-FIVE	80 - EIGHTY
• 6 - SIX	31 - THIRTY-ONE	56 - FIFTY-SIX	81 - EIGHTY-ONE
• 7 - SEVEN	32 - THIRTY-TWO	57 - FIFTY-SEVEN	82 - EIGHTY-TWO
• 8 - EIGHT	33 - THIRTY-THREE	58 - FIFTY-EIGHT	83 - EIGHTY-THREE
• 9 - NINE	34 - THIRTY-FOUR	59 - FIFTY-NINE	84 - EIGHTY-FOUR
• 10 - TEN	35 - THIRTY-FIVE	60 - SIXTY	85 - EIGHTY-FIVE
• 11 - ELEVEN	36 - THIRTY-SIX	61 - SIXTY-ONE	86 - EIGHTY-SIX
• 12 - TWELVE	37 - THIRTY-SEVEN	62 - SIXTY-TWO	87 - EIGHTY-SEVEN
• 13 - THIRTEEN	38 - THIRTY-EIGHT	63 - SIXTY-THREE	88 - EIGHTY-EIGHT
• 14 - FOURTEEN	39 - THIRTY-NINE	64 - SIXTY-FOUR	89 - EIGHTY-NINE
• 15 - FIFTEEN	40 - FORTY	65 - SIXTY-FIVE	90 - NINETY
• 16 - SIXTEEN	41 - FORTY-ONE	66 - SIXTY-SIX	91 - NINETY-ONE
• 17 - SEVENTEEN	42 - FORTY-TWO	67 - SIXTY-SEVEN	92 - NINETY-TWO
• 18 - EIGHTEEN	43 - FORTY-THREE	68 - SIXTY-EIGHT	93 - NINETY-THREE
• 19 - NINETEEN	44 - FORTY-FOUR	69 - SIXTY-NINE	94 - NINETY-FOUR
• 20 - TWENTY	45 - FORTY-FIVE	70 - SEVENTY	95 - NINETY-FIVE
• 21 - TWENTY-ONE	46 - FORTY-SIX	71 - SEVENTY-ONE	96 - NINETY-SIX
• 22 - TWENTY-TWO	47 - FORTY-SEVEN	72 - SEVENTY-TWO	97 - NINETY-SEVEN
• 23 - TWENTY-THREE	48 - FORTY-EIGHT	73 - SEVENTY-THREE	98 - NINETY-EIGHT
• 24 - TWENTY-FOUR	49 - FORTY-NINE	74 - SEVENTY-FOUR	99 - NINETY-NINE
• 25 - TWENTY-FIVE	50 - FIFTY	75 - SEVENTY-FIVE	100 - ONE HUNDRED



• FOCUS

- Organize the letter to write the correct number and write the number. Follow the example.

NOE
ONE = 1

EHRTE

THGEI

TEFIENF

YTENTW

-TYFIHIRTVE

F-YORORTUF

XS-IFTIFY

EYNTEINSENV-

TYGTI-EWHO

EDUDHNR

DAUHTOSN



• WRITE

2. Write the numbers in your notebook.



• LISTEN & SPEAK

3. Listen to the audio. Open your microphone and follow your teacher's instructions.

ORDINAL NUMBERS

Ordinal numbers are the numbers we use to express order.

Frequently we add "th" and the end of the cardinal.

Example:

First **1st**, seconde **2nd**,
third **3rd**, fourth **4th**

- 1st - FIRST
- 2nd - SECOND
- 3rd - THIRD
- 4th - FOURTH
- 5th - FIFTH
- 6th - SIXTH
- 7th - SEVENTH
- 8th - EIGHTH
- 9th - NINTH
- 10th - TENTH
- 11th - ELEVENTH
- 12th - TWELFTH
- 13th - THIRTEENTH
- 14th - FOURTEENTH
- 15th - FIFTEENTH
- 16th - SIXTEENTH
- 17th - SEVENTEENTH
- 18th - EIGHTEENTH
- 19th - NINETEENTH
- 20th - TWENTIETH
- 21st - TWENTY-FIRST
- 30th/32nd - THIRTIETH / THIRTY-SECOND
- 40th/43rd - FORTIETH / FORTY-THIRD
- 50th/54th - FIFTIETH / FIFTY-FOURTH
- 60th/65th - SIXTIETH / SIXTY-FIFTH
- 100th/500th - HUNDREDTH / FIVE HUNDREDTH
- 1,000th/1,000,000th - THOUSANDTH / MILLIONTH



FOCUS

4. Solve the questions in the following link:



<https://app.nearpod.com/?pin=NHC2E>

5. Write the full number. Follow the example.

19th
NINETEENTH

1st

2nd

3rd

5th

8th

12th

20th

22nd

31st



• WRITE

6. Write the numbers in your notebook.

TIME AND DATES

TIME

We use **cardinal** numbers to express time.

COMMON EXPRESSION

7:00 = It's seven o'clock

7:15 = It's a **quarter past** seven

7:30 = It's a **half past** seven

7:45 = It's a **quarter to** eight

7:55 = It's five to eight

8:05 = It's eight five

AT

We use the preposition "at" to introduce clock time.

Example:

The class stars **at a quarter to** five.

DAY PARTS

At midday

At midnight

In the morning

At lunch time

In the afternoon

At night

In the evening

7. Write the time. Follow the example.

9:53 am

It's nine fifty three am

11:55 am

8:30 pm

1:45 am

12:15 am

5:00 am

11:25 pm

7:24 am

8. In your notebook write the expressions the teacher says.

https://www.canva.com/design/DAFdIZCEquw/w0VQaGd8wwEyFmsU7nBjw/edit?utm_content=DAFdIZCEquw&utm_campaign=designshare&utm_medium=link2&utm_source=sharebutton

We express the days of the month in **ordinal** numbers.

Example:

I was born on October **31st**

DATES

DAYS OF THE WEEK

Monday
Tuesday
Wednesday
Thursday
Friday
Saturday
Sunday

MONTHS

January	July
February	August
March	September
April	October
May	November
June	December

SEASONS

Winter
Spring
Summer
Autumn

YEARS

1 = year
10 = decade
100 = century
1000 = millennium

EXPRESSIONS

At Weekday(s): Monday to Friday
At Weekend: Saturday and Sunday
Today
Tomorrow
Yesterday

Quick Tip to Remember:

Use "**on**" for specific days and dates.
Example: I went to the beach **on** Sunday.
Use "**in**" for longer periods like months, years, and seasons.
Example: I traveled to Italy **in** July.

9. Write the dates. Follow the example.

Marry Christmas

December 25th

International Workers' Day

Saint Valentine's Day.

International Women's Day

Holy week

New year

10. Answer this question:

Question: **When were you born?**

Answer: _____