MOHAMED-CHERIF MESSAADIA UNIVERSITY - SOUK AHRAS Faculty of Economics, Commerce and Management Sciences Basic Education Department Foreign Language 1 (English) (1st Semester)

# **LESSON 02**

#### Numbers, Time & Time Expressions

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## 1- Numbers



#### 1.000.001 One million first

## 01- Cardinal & ordinal Numbers:

In English we distinguish between "Cardinal Numbers" (one, two, three, etc.) which are <u>adjectives referring to quantity</u>, and the "Ordinal Numbers" (first, second, third, etc.) which refer to <u>distribution</u>.

Number	Cardinal	Ordinal	In numbers	24	twenty-four	twenty-fourth	24 <sup>th</sup>
1	one	First	1 <sup>s†</sup>	25	twenty-five	twenty-fifth	25 <sup>th</sup>
2	two	second	2 <sup>nd</sup>	26	twenty-six	twenty-sixth	26 <sup>th</sup>
3	three	third	3 <sup>rd</sup>	27	twenty-seven	twenty-seventh	27 <sup>th</sup>
4	four	fourth	4 <sup>th</sup>	28	twenty-eight	twenty-eighth	28 <sup>th</sup>
5	five	fifth	5 <sup>th</sup>	29	twenty-nine	twenty-ninth	29 <sup>th</sup>
6	six	sixth	6 <sup>th</sup>	30	thirty	thirtieth	30 <sup>th</sup>
7	seven	seventh	7 <sup>th</sup>	31	thirty-one	thirty-first	31 <sup>st</sup>
8	eight	eighth	8 <sup>th</sup>	40	forty	fortieth	40 <sup>th</sup>
9	nine	ninth	9 <sup>th</sup>	50	fifty	fiftieth	50 <sup>th</sup>
10	ten	tenth	10 <sup>th</sup>	60	sixty	sixtieth	60 <sup>th</sup>
11	eleven	eleventh	11 <sup>th</sup>	70	seventy	seventieth	70 <sup>th</sup>
12	twelve	twelfth	12 <sup>th</sup>	80	eighty	eightieth	80 <sup>th</sup>
13	thirteen	thirteenth	13 <sup>th</sup>	90	ninety	ninetieth	90 <sup>th</sup>
14	fourteen	fourteenth	14 <sup>th</sup>	100	one hundred	hundredth	100 <sup>th</sup>
15	fifteen	fifteenth	15 <sup>th</sup>	500	five hundred	five hundredth	500 <sup>th</sup>
16	sixteen	sixteenth	16 <sup>th</sup>	1,000	One/ a thousand	thousandth	1000 <sup>th</sup>
17	seventeen	seventeenth	17 <sup>th</sup>		one thousand	one thousand five	1500 <sup>th</sup>
18	eighteen	eighteenth	18 <sup>th</sup>	1,500	five hundred,	hundredth	1000
19	nineteen	nineteenth	19 <sup>th</sup>	1,000	or fifteen	nundr cum	
20	twenty	twentieth	20 <sup>th</sup>		hundred		
21	twenty-one	twenty-first	21 <sup>st</sup>	100,000	one hundred	hundred thousandth	100,000 <sup>th</sup>
22	twenty-two	twenty-second	22 <sup>nd</sup>		thousand		a action
23	twenty-three	twenty-third	23 <sup>rd</sup>	1,000,000	one million	millionth	1,000,000

02- Large Numbers:

## 2-1 Hundreds:

Numbers in the hundreds begin with numerals one through nine followed by "hundred", and finish by the last two digits.

Examples:

450: Four hundred fifty325: Three hundred twenty-five

**989**: Nine hundred eighty-nine

112: one hundred twelve

873 - eight hundred seventy-three

#### NOTE:

British English takes "and" following "hundred" American English omits "and" 02-Large Numbers:

#### 2-2 Thousands:

The next group is the thousands. Say a number up to 999 followed by "thousand." Finish by reading the hundreds when applicable

#### **Examples**:

**16,450** – Sixteen thousand four hundred fifty

786,353 – Seven hundred eighty-six thousand three hundred fifty-three

352,729 - Three hundred fifty-two thousand seven hundred twenty-nine

569,045 - Five hundred sixty-nine thousand forty-five

1,245 - One thousand two hundred forty-five

## 02- Large Numbers:

## 2-3 Millions:

For millions, say a number up to 999 followed by "million." Finish by saying first the thousands and then the hundreds when applicable:

#### **Examples**:

**2,450,000** – Two million four hundred fifty thousand

27,805,234 - Twenty seven million eight hundred five thousands two hundred thirty-four

934,700,000 – Nine hundred thirty-four million seven hundred thousand

589,430,420 - Five hundred eighty-nine million four hundred thirty thousand four hundred twenty

#### 2-4 Billions & Trillions:

23,870,550,000 - Twenty-three billion eight hundred seventy million five hundred fifty thousand 12,600,450,345,000 - Twelve trillion six hundred billion four hundred fifty million three hundred forty-five thousand

222,111,555 - Tow hundred twenty-tow million one hundred eleven thousand five hundred fifty-five

## **Special Notes:**

 In American English, the order of large numbers is thousand, million, billion, trillion, etc. (1,000; 1,000,000; 1,000,000; 1,000,000,000,000,000; etc.) In American English a thousand million is a billion, but in British English, a thousand million is a milliard.

2. When saying large numbers, do not make thousand, million, billion, trillion, etc. plural. Not this: \*twenty thousands dollars; \*five millions people But this: "twenty thousand dollars; five million people

In American English, use commas to separate thousands, millions, etc. 2,031: 'two thousand and thirty-one'.
 In British English, spaces are sometimes used instead of commas 2 031.

<u>In conversations</u>, people often say "a" instead of "one" before hundred, thousand, and they often add "and" before the last number, for example:
 121- a hundred and twenty-one
 1011- a thousand and eleven but it is better to use "one" in <u>technical contexts</u>.

5. You can say a hundred and fifty (150), but NOT two thousand a hundred and fifty (2,150).
 Say: two thousand one hundred and fifty.

## **03- READING DECIMALS:**

Speak decimals as the number followed by "point." Next, say each number beyond the point individually:

## Examples: 12.256 twelve point tow five six

0.5	British English : nought point five American English : zero point five
2.5	two point five
0.25	British English : nought point two five American English: zero point two five

Writing full stops and commas in numbers:

Use a full stop (.) to separate the main part of a number from the decimal part (the part less than 1). 2.031 means 'two point zero three one'.

## **04-FRACTIONS:**

The numerator (the top number) is spoken as a cardinal number, and the denominator (the bottom number) as an ordinal number.

However, half is used in place of second, and sometimes quarter in place of fourth.

#### **Examples**:

1/2 – one-half 1/3 – one-third 1/4 – one-fourth, one-quarter

For fractions in which the numerator is larger than one, the denominator takes the plural "s" suffix. English fractions are also written with a hyphen (-) between the numerator and denominator.

#### Examples:

2/3 -two-thirds 4/5 -four-fifths 99/100 -ninety-nine <u>one</u>\* hundredths

Read numbers together with fractions by first stating the number followed by "and" and then the fraction.5  $\frac{1}{2}$  7  $\frac{3}{4}$ 

#### **Examples**:

4 7/8 - four and seven-eighths

23 1/2 - twenty-three and one-half

Fractions may also be spoken as cardinal number-over-cardinal number. For example: 1/2 – one over two 2/3 – two over three 4/5 – four over five 99/100 – ninety-nine over one hundred

## **05- POWERS / EXPONENTS:**

If you are operating Mathematical power, this is how you read it in English.

#### Examples: 10<sup>-8</sup> 10 raised to the power of -8 (minus 8) 10 to the power of -8 10 to the -8

The number 10 is called the base and -8 is the exponent.





## How to tell time in English?

There are two ways to tell time in English:





Way - 2

Minutes + past /to + hour

12:00 - It's twelve o'clock
04:00 - It's four o'clock
02:47 - It's two forty seven
01:20 - It's one twenty

12:31 - It's ten past twelve
03:50 - It's ten to four
07:25 - It's twenty five past seven
03:42 - It's eighteen to four

#### How to tell time in English?

We use "Quarter" for 15 min and "Half" for 30 min 12:15 - It's quarter past twelve 02:45 - It's quarter to three 12:30 - It's half past twelve 06:00 AM To 11:59 AM Morning 12:00 PM Noon or Midday 12:01 To 05:00 PM Afternoon 05:01 PM To 08:00 PM Evening 08:01 PM To 05:59 AM Night 00:00 AM Midnight

#### Note:

From the Latin words "meridies" (midday), ante (before) and post (after), the term ante meridiem (a.m.) means before midday and post meridiem (p.m.) means after midday.

## 3- Time Expressions



English has many ways to talk about time. We call these ways **Time Expressions in English**. They help us say when something happens, how often it happens, or how long it takes.

Some simple examples are words like "now", "today", and "soon". These tell us about the **present time** or **near future**. But we also have phrases like "the day after tomorrow" which means two days from now. Or "once in a while" which means sometimes, but not too often.

There are also Time Expressions in English for the past. Words like "yesterday" or phrases like "a long time ago" help us talk about things that already happened.

So, by learning about **Time Expressions in English**, we can **better say** what we mean. It makes talking in English easier and helps people understand us better.

## English tenses examples: verb tenses chart

	Past	Present	Future
Simple	l <b>helped</b> my neighbor	l <b>help</b> my neighbor	l <b>will help</b> my neighbor
	yesterday.	every day.	tomorrow.
	l <b>had helped</b> my	l <b>have helped</b> my	I <b>will have helped</b> my
Perfect	neighbor clean his attic	neighbor too much	neighbor a hundred
Terreet	before I fixed his car.	this week.	times by the end of the
	before r fixed fils cur.	tins week.	month.
	l <b>was helping</b> my	l <b>am helping</b> my	l <b>will be helping</b> my
Continuous	neighbor when he	neighbor while he	neighbor next month
	brought me iced tea.	fixes up his house.	when he moves.
	l <b>had been helping</b> my	l have been	will have been beloing
Perfect	neighbor for a year	helping my	/ will have been helping
continuous	before he finally thanked	neighbor since l	my neighbor for a year
	me.	moved in.	next month.

Past tenses:		Structure:
Simple past	show actions completed in the past, with no extra emphasis.	Verb + "ed" (regular) Verb in S.P (irregular)
Past perfect	also known as the pluperfect, shows that one past action happened earlier than another one.	[had] + [past participle]
Past continuous	show an ongoing action in the past, especially if the action was interrupted by another action. It's also used for habitual actions that occurred in the past but not in the present	[was/were] + [present participle]
Past perfect continuous	it describes ongoing actions that happened in the past instead of a one-time occurrence.	[had] + [been] + [present participle]

	Present tenses:	Structure:
Simple present	It's used for individual actions or habitual actions in the present.	root verb with no changes or additions
Present perfect	<ol> <li>an ongoing action started in the past that is not yet completed</li> <li>the same action completed multiple times in the past and likely to be completed again</li> <li>an action completed very recently (usually with just or now)</li> <li>an uncompleted action that is expected to be finished (in the negative)</li> <li>to emphasize the significance of a completed action, especially one that happened over time</li> </ol>	[have/has] + [past participle]
Present continuous	to show an action happening right now or in the near future	[am/is/are] + [present participle]
Present perfect continuous	shows an ongoing action in the present that was started in the past. It is often used to emphasize the length of time	[have/has] + [been] + [present participle]

Future tenses:		Structure:
Simple future	actions that have not happened yet but will later	Will + root verb
Future perfect	shows an action that will be completed in the future by a specified time	[will] + [have] + [past participle]
Future continuous	future actions happening over a period of time, especially when a specific time is mentioned	[will] + [be] + [present participle]
Future perfect continuous	depicts future ongoing actions that continue up until a certain point, it's used with a specified time	[will] + [have] + [been] + [present participle]

## **3-1 Present Simple Tense:**

Time Expressions:	Examples:			
Always	I always have coffee in the morning.			
Every (day/week/month/year)	She goes to the gym every day.			
Usually	They <b>usually</b> visit their grandparents on weekends.			
Sometimes	We go swimming in the pool <b>sometimes</b> .			
Rarely	Rarely he eats junk food.			
Never	We <b>never</b> watch horror movies.			
On (days of the week)	The store is closed <b>on Sundays</b> .			
3-2 Present Continuous Tense:				
Time Expressions:	Examples:			
Now	Now I am reading a book.			
At the moment	She is working at the moment.			
Currently	They are currently renovating their house.			
Today	I'm meeting them <b>today</b> .			
These days	These days, I'm into yoga (I'm practicing yoga).			

#### **3-3 Present Perfect Tense:**

Time Expressions:	Examples:
Just	l've <b>just</b> finished my homework.
Already	She has seen that movie already.
Yet	Have you eaten <b>yet</b> ?
Ever	I have <b>ever</b> seen someone like you.
Never	I've <b>never</b> been to Paris.
Recently	They've <b>recently</b> moved.
Lately	Lately he's been very quiet.
So far	So far, I've had no reply to my request.
Until now	Until now, I have not finish my homework
For	l've lived here <b>for</b> 5 years.
Since	l've known her <b>since</b> college.

## **3-4 Past Simple Tense:**

Time Expressions:	Examples:			
Yesterday	Yesterday I visited the museum.			
Last (week/month/year)	She called last week.			
ago	We moved here three years ago.			
In (specific year)	I was born <b>in</b> 1990.			
When	I wasn't awake when the phone rang.			
3-5 Future Simple Tense:				
Time Expressions:	Examples:			
Tomorrow	I'll go shopping <b>tomorrow</b> .			
Next (week/month/year)	We will go on a trip <b>next month</b> .			
In (future time period)	I'll finish the project in two days.			
Soon	They'll arrive <b>soon</b> .			

#### **3-6 Past Perfect Tense:**

Time Expressions:	Examples:
By the time	By the time we arrived, the show had started.
Before	She had finished her homework before dinner.
After	After he had read the letter, he smiled.
Until	I hadn't seen her <b>until</b> last year.

#### **3-7 Past Perfect Continuous Tense:**

Time Expressions:	Examples:
For	They had been playing for two hours.
Since	She had been working there since 2010.
Before that time	He had been living in London before that time.
Up to that time	I had been reading up to that time.

3-8 F	uture	Continuo	us Tense:

5-6 Future Continuous Tense.	
Time Expressions:	Examples:
At this time tomorrow	I will be studying at this time tomorrow.
This time next week	We will be studying this time next week.
By this time next year	They will be celebrating by this time next year.
3-9 Future Perfect Tense:	
Time Expressions:	Examples:
By (a certain time in the future)	He will have completed the project by next week.
In (a number of) days/weeks/months/years' time	They will have lived here in ten years' time.
3-10 Future Perfect Continuous Tense:	
Time Expressions:	Examples:
For	She will have been working here <b>for</b> five years by 2025.
By (a certain time in the future)	I will have been studying for three hours by noon.

## Exercises 01:

Complete the following sentences with FOR or SINCE:

- 1. It hasn't rained since June.
- 2. We have been married for 12 years now.
- 3. I've known John for a very long time.
- 4. We have known each other since high school.
- 5. They have had this car since 2008.
- 6. She has been very ill for several days.
- 7. We haven't seen her since this morning.
- 8. This jacket is very old. I have had it for ages.
- 9. He hasn't eaten anything since this morning.
- 10. It has been hot since May.

## Exercises 02:

Complete the sentences with one of the following words : JUST, ALREADY, YET, EVER, NEVER, STILL:

- 1. Bob still hasn't phoned me yet. I am starting to get nervous.
- 2. Have you ever eaten sushi?
- 3. We have already seen this film, but we'll watch it again.
- 4. Jessica has just come back from her holiday in Greece. She's got a wonderful tan.
- 5. Have you finished your exams, yet?
- 6. I have never been to Turkey but I would love to go.
- 7. They haven't installed my phone yet.
- 8. Has she ever worked in a restaurant?
- 9. The books I ordered still haven't arrived. Where are they ?
- 10. I have already visited Rome, but it would be nice to go there again.
- 11. He still hasn't found his keys. He's been looking for them the whole morning.
- 12. They have just arrived from a long journey to Australia.
- 13. Has your lesson started yet ?
- 14. I have already done my homework, so I guess I can go outside with my friends.