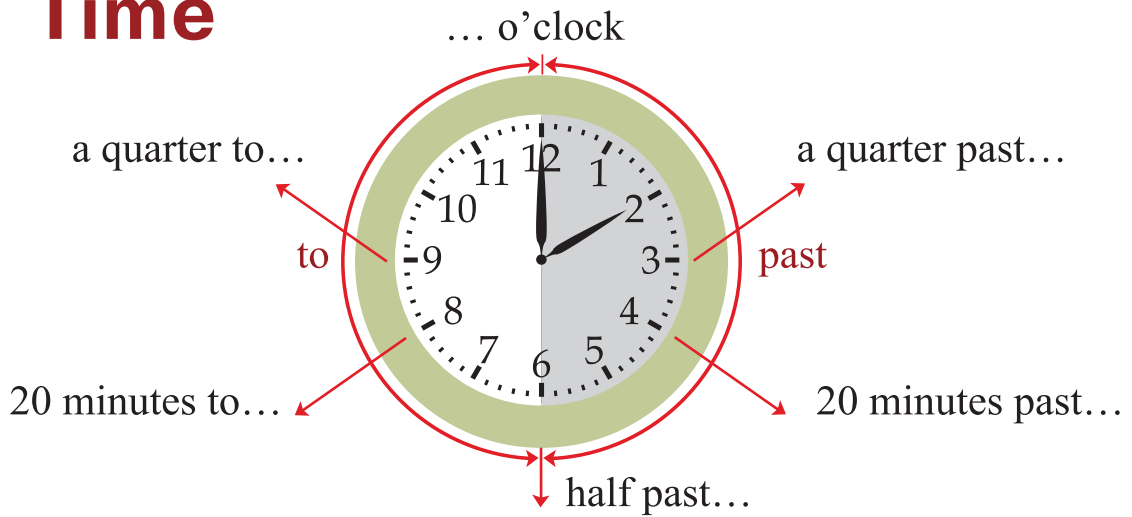


17

Time



12 год. ночі

12 год. дня

12 год. ночі

a.m.

p.m.

(ante meridiem, before noon)

(post meridiem, after noon)

3.17 — It's 17 minutes past 3.

5.15 — It's a quarter past 5.

6.30 — It's half past 6. (It's six thirty.)

8.45 — It's a quarter to 9.

10.55 — It's 5 (minutes) to 11.

11.00 — It's 11 o'clock.

What time is it?

7.30		9.52		11.58
	12.20		6.31	
10.55		1.10		12.00
	5.45		3.15	
8.48		7.39		11.05

Ступені порівняння прикметників

Звичайний
Вищий
Найвищий

Односкладові прикметники

small

smaller

(the) smallest

big

bigger

(the) biggest

clean

cleaner

(the) cleanest

Двоскладові прикметники, які закінчуються на -y, -er, -ow, -le

easy

easier

(the) easiest

clever

cleverer

(the) cleverest

hollow

hollower

(the) hollowest

simple

simpler

(the) simplest

Багатоскладові прикметники

beautiful

more beautiful

(the) most beautiful

wonderful

more wonderful

(the) most wonderful

Особливі випадки утворення ступенів порівняння прикметників

good

better

(the) best

bad

worse

(the) worst

little

less (smaller)

(the) least (smallest)

far (вказує на відстань)

farther

(the) farthest

far (вказує на відстань і час)

further

(the) furthest

old (вказує на вік)

older

(the) oldest

old (вказує на старшинство за віком)

elder

(the) eldest

Кількісні числівники

1 – one	11 – eleven	30 – thirty
2 – two	12 – twelve	40 – forty
3 – three	13 – thirteen	50 – fifty
4 – four	14 – fourteen	60 – sixty
5 – five	15 – fifteen	70 – seventy
6 – six	16 – sixteen	80 – eighty
7 – seven	17 – seventeen	90 – ninety
8 – eight	18 – eighteen	100 – hundred
9 – nine	19 – nineteen	1,000 – thousand
10 – ten	20 – twenty	1,000,000 – million
		1,000,000,000 – billion

21 – twenty-one

32 – thirty-two

45 – forty-five

106 – one hundred and six

215 – two hundred and fifteen

6,187 – six thousand one hundred and eighty-seven

743,503,012 – seven hundred and forty-three million five hundred and three thousand and twelve

Порядкові числівники

1st – (the) first	11th – (the) eleventh	30th – (the) thirtieth
2nd – (the) second	12th – (the) twelfth	40th – (the) fortieth
3rd – (the) third	13th – (the) thirteenth	50th – (the) fiftieth
4th – (the) fourth	14th – (the) fourteenth	60th – (the) sixtieth
5th – (the) fifth	15th – (the) fifteenth	70th – (the) seventieth
6th – (the) sixth	16th – (the) sixteenth	80th – (the) eightieth
7th – (the) seventh	17th – (the) seventeenth	90th – (the) ninetieth
8th – (the) eighth	18th – (the) eighteenth	100th – (the) hundredth
9th – (the) ninth	19th – (the) nineteenth	1,000th – (the) thousandth
10th – (the) tenth	20th – (the) twentieth	1,000,000th – (the) millionth
		1,000,000,000th – (the) billionth

101 – (the) hundred and first

1,025th – (the) thousand and twenty-fifth

3,683rd – (the) three thousand six hundred and eighty-third

50,707,080th – (the) fifty million seven hundred and seven thousand and eightieth

Calculations

$$4 + 3 = 7$$

- How much is four plus three?
- It's seven. (It equals seven.)

$$10 - 5 = 5$$

- How much is ten minus five?
- It's five. (It equals five.)

$$6 \cdot 4 = 24$$

- How much is six multiplied by four?
- It's twenty-four. (It equals twenty-four.)

$$40 : 2 = 20$$

- How much is forty divided by two?
- It's twenty. (It equals twenty.)

$27 : 9 =$	$9 + 2 =$	$12 + 7 =$	$90 - 80 =$	$8 + 7 =$	$20 : 10 =$
$11 \cdot 5 =$	$35 : 7 =$	$10 + 23 =$	$11 + 7 =$	$32 - 9 =$	$63 : 9 =$
$24 : 3 =$	$4 \cdot 5 =$	$53 - 17 =$	$11 - 1 =$	$24 : 8 =$	$4 \cdot 9 =$
$12 + 21 =$	$25 - 14 =$	$43 - 2 =$	$7 \cdot 5 =$	$100 : 4 =$	$42 : 8 =$

$$25 \square 5 = 30$$

Twenty-five **plus** five equals thirty.

$$30 \square 15 = 15$$

Thirty **minus** fifteen is fifteen.

$$6 \square 7 = 42$$

Six **multiplied** by seven is forty-two.

$$27 \square 3 = 9$$

Twenty-seven **divided by** three is nine.

$10 \square 3 = 7$	$5 \square 5 = 25$	$30 \square 10 = 20$	$36 \square 6 = 6$	$100 \square 50 = 50$	$10 \square 7 = 70$
$48 \square 6 = 8$	$45 \square 5 = 9$	$64 \square 8 = 8$	$17 \square 5 = 22$	$34 \square 7 = 27$	$35 \square 7 = 5$
$18 \square 4 = 72$	$9 \square 9 = 81$	$50 \square 45 = 95$	$4 \square 11 = 44$	$3 \square 3 = 9$	$63 \square 9 = 7$
$6 \square 6 = 36$	$49 \square 7 = 7$	$16 \square 4 = 4$	$3 \square 8 = 24$	$80 \square 30 = 50$	$5 \square 3 = 2$
$16 \square 2 = 8$	$6 \square 3 = 18$	$3 \square 7 = 21$	$50 \square 5 = 10$	$8 \square 4 = 4$	$12 \square 17 = 29$