

<b>DAYS OF THE WEEK</b> 7 days		
<b>WEEKDAYS</b> 5 days	<b>Monday</b>	<b>Mon.</b>
	<b>Tuesday</b>	<b>Tue.</b>
	<b>Wednesday</b>	<b>Wed.</b>
	<b>Thursday</b>	<b>Thu.</b>
	<b>Friday</b>	<b>Fri.</b>
<b>WEEKEND</b> 2 days	<b>Saturday</b>	<b>Sat.</b>
	<b>Sunday</b>	<b>Sun.</b>

Notice that *days of the week* and *weekdays* are NOT the same:

- the *days of the week* are all 7 days from Monday to Sunday
- *weekdays* are only the 5 days from Monday to Friday
- and the *weekend* is Saturday and Sunday

A **day** is 24 hours

A **week** is 7 days

Monday, Tuesday, Wednesday, Thursday, and Friday are **weekdays**

Saturday and Sunday are **the weekend**

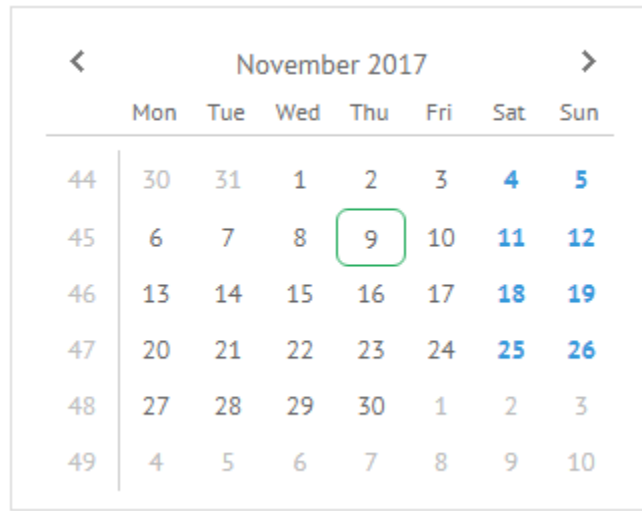
**Today** is the current day

**Tomorrow** is the day after today

**Yesterday** was the day before today



## Examples



A calendar for November 2017. The days of the week are listed at the top: Mon, Tue, Wed, Thu, Fri, Sat, Sun. The dates are arranged in a grid. The date 9 is highlighted with a green square. The dates 4, 5, 11, 12, 18, 19, 25, and 26 are highlighted in blue.

	Mon	Tue	Wed	Thu	Fri	Sat	Sun
44	30	31	1	2	3	4	5
45	6	7	8	9	10	11	12
46	13	14	15	16	17	18	19
47	20	21	22	23	24	25	26
48	27	28	29	30	1	2	3
49	4	5	6	7	8	9	10

Question: What day is today?

Answer: Today is Thursday.

Question: What day is tomorrow?

Answer: Tomorrow is Friday.

Question: What day was yesterday?

Answer: Yesterday was Wednesday.