Name _____ Date _____



New Year Calendar Math

Use the January calendar for 2027 to answer each question.

January						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

1. Circle January **1**, New Year's Day. What day of the week is it? _____

2. How many days are in January? _____

3. What date is **1** week after January **1**? January _____

4. How many Saturdays are in this January? _____

5. What is the date of the second Monday? January _____

6. What day of the week is the last day of January? _____

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Name _____ Date _____



New Year Calendar Math

Write the missing months. Write how many days each month has.

Month Bank

March | June | August | November

Month	Days	Month	Days
1. January	31	7. July	
2. February	28	8. _____	31
3. _____	31	9. September	
4. April		10. October	
5. May		11. _____	30
6. _____	30	12. December	

Make fists and count the months on your knuckles: a knuckle is a month with **31** days, a dip between is a shorter month. In **2027**, February has **28** days.

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Name _____ Date _____



New Year Calendar Math

The whole year 2027 at a glance. Answer each question.

January

S	M	T	W	T	F	S
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

February

S	M	T	W	T	F	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28						

March

S	M	T	W	T	F	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

April

S	M	T	W	T	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	

May

S	M	T	W	T	F	S
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

June

S	M	T	W	T	F	S
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

July

S	M	T	W	T	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

August

S	M	T	W	T	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

September

S	M	T	W	T	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

October

S	M	T	W	T	F	S
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

November

S	M	T	W	T	F	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				

December

S	M	T	W	T	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

1. What day of the week is March **1**? _____

2. What day of the week is December **31**, the last day of the year? _____

3. Which month has the fewest days? _____

4. How many months have **31** days? _____

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Name _____ Date _____



New Year Calendar Math

There are 7 days in 1 week. Count the weeks and the days.

1.  **2 weeks =** **14** **days** Example

2.  **3 weeks =** ☐ **days**

3.  **28 days =** ☐ **weeks**

4.  **1 week and 3 days =** ☐ **days**

5.  **2 weeks and 5 days =** ☐ **days**

A year of 365 days. How many weeks is that?

50 weeks is **50 × 7 =** ☐ days

2 more weeks is **2 × 7 =** ☐ days

52 weeks is **350 + 14 =** ☐ days

365 days take away **364** days leaves ☐ day

That one extra day moves New Year's Day one day later in the week.

2027 starts on a Friday, so 2028 starts on a _____

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Name _____ Date _____



New Year Calendar Math

Use the calendars to count the days.

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

February						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28						

1. School starts again on Monday, January **4**. What is the date of the next Monday? January _____

2. Today is January **4**. How many days is it until January **20**? _____

3. What date is **10** days after January **25**? February _____

4. What date is **2** weeks after January **26**? February _____

5. How many days after January **1** is February **1**? _____

6. What day of the week is the last day of February? _____

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Name _____ Date _____



New Year Calendar Math

Count by 4s to find the leap years. Answer each question.

A leap year has **366** days: February gets one more day, February **29**. From **2001** to **2099**, a leap year comes every **4** years.

Start at 2016, a leap year. Count by 4s and circle every leap year.



1. Is **2027** a leap year? Write yes or no. _____

2. How many days are in the year **2027**? _____

3. What is the next leap year after **2027**? _____

4. How many days are in the year **2028**? _____

5. What is the next leap year after **2028**? _____

6. How many days does February have in **2027**? _____

7. How many days does February have in a leap year? _____

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Name _____ Date _____



New Year Calendar Math

Use the January calendar for 2027 to answer each question.

January						
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

1. Circle January **1**, New Year's Day. What day of the week is it? _____

2. How many days are in January? _____

3. What date is **1** week after January **1**? January _____

4. How many Saturdays are in this January? _____

5. What is the date of the second Monday? January _____

6. What day of the week is the last day of January? _____

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Name _____ Date _____



New Year Calendar Math

Write the missing months. Write how many days each month has.

Month Bank

March | June | August | November

Month	Days	Month	Days
1. January	31	7. July	
2. February	28	8. _____	31
3. _____	31	9. September	
4. April		10. October	
5. May		11. _____	30
6. _____	30	12. December	

Make fists and count the months on your knuckles: a knuckle is a month with **31** days, a dip between is a shorter month. In **2027**, February has **28** days.

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Name _____ Date _____



New Year Calendar Math

The whole year 2027 at a glance. Answer each question.

January

S	M	T	W	T	F	S
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

February

S	M	T	W	T	F	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28						

March

S	M	T	W	T	F	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

April

S	M	T	W	T	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	

May

S	M	T	W	T	F	S
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

June

S	M	T	W	T	F	S
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

July

S	M	T	W	T	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

August

S	M	T	W	T	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

September

S	M	T	W	T	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

October

S	M	T	W	T	F	S
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

November

S	M	T	W	T	F	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				

December

S	M	T	W	T	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

1. What day of the week is March **1**? _____

2. What day of the week is December **31**, the last day of the year? _____

3. Which month has the fewest days? _____

4. How many months have **31** days? _____

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Name _____ Date _____



New Year Calendar Math

There are 7 days in 1 week. Count the weeks and the days.

1.  **2 weeks =** **14** **days** Example

2.  **3 weeks =** ☐ **days**

3.  **28 days =** ☐ **weeks**

4.  **1 week and 3 days =** ☐ **days**

5.  **2 weeks and 5 days =** ☐ **days**

A year of 365 days. How many weeks is that?

50 weeks is **50 × 7 =** ☐ days

2 more weeks is **2 × 7 =** ☐ days

52 weeks is **350 + 14 =** ☐ days

365 days take away **364** days leaves ☐ day

That one extra day moves New Year's Day one day later in the week.

2027 starts on a Friday, so 2028 starts on a _____

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Name _____ Date _____



New Year Calendar Math

Use the calendars to count the days.

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

February						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28						

1. School starts again on Monday, January **4**. What is the date of the next Monday? January _____

2. Today is January **4**. How many days is it until January **20**? _____

3. What date is **10** days after January **25**? February _____

4. What date is **2** weeks after January **26**? February _____

5. How many days after January **1** is February **1**? _____

6. What day of the week is the last day of February? _____

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Name _____ Date _____

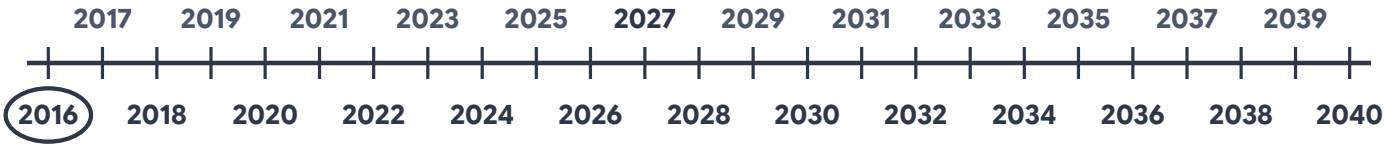


New Year Calendar Math

Count by 4s to find the leap years. Answer each question.

A leap year has **366** days: February gets one more day, February **29**. From **2001** to **2099**, a leap year comes every **4** years.

Start at 2016, a leap year. Count by 4s and circle every leap year.



1. Is **2027** a leap year? Write yes or no. _____

2. How many days are in the year **2027**? _____

3. What is the next leap year after **2027**? _____

4. How many days are in the year **2028**? _____

5. What is the next leap year after **2028**? _____

6. How many days does February have in **2027**? _____

7. How many days does February have in a leap year? _____

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New Year Calendar Math

Use the January calendar for 2027 to answer each question.

January

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

1. Circle January **1**, New Year's Day. What day of the week is it? **Friday**

2. How many days are in January? **31**

3. What date is **1** week after January **1**? January **8**

4. How many Saturdays are in this January? **5**

5. What is the date of the second Monday? January **11**

6. What day of the week is the last day of January? **Sunday**

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New Year Calendar Math

Write the missing months. Write how many days each month has.

Month Bank

March | June | August | November

Month	Days	Month	Days
1. January	31	7. July	31
2. February	28	8. August	31
3. March	31	9. September	30
4. April	30	10. October	31
5. May	31	11. November	30
6. June	30	12. December	31

Make fists and count the months on your knuckles: a knuckle is a month with **31** days, a dip between is a shorter month. In **2027**, February has **28** days.

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New Year Calendar Math

The whole year 2027 at a glance. Answer each question.

January

S	M	T	W	T	F	S
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

February

S	M	T	W	T	F	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28						

March

S	M	T	W	T	F	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

April

S	M	T	W	T	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	

May

S	M	T	W	T	F	S
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

June

S	M	T	W	T	F	S
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

July

S	M	T	W	T	F	S
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

August

S	M	T	W	T	F	S
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

September

S	M	T	W	T	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

October

S	M	T	W	T	F	S
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

November

S	M	T	W	T	F	S
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				

December

S	M	T	W	T	F	S
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

1. What day of the week is March **1**? **Monday**

2. What day of the week is December **31**, the last day of the year? **Friday**

3. Which month has the fewest days? **February**

4. How many months have **31** days? **7**

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New Year Calendar Math

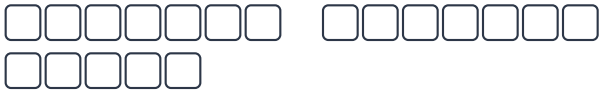
There are 7 days in 1 week. Count the weeks and the days.

1.  **2 weeks =** **14** **days** Example

2.  **3 weeks =** **21** **days**

3.  **28 days =** **4** **weeks**

4.  **1 week and 3 days =** **10** **days**

5.  **2 weeks and 5 days =** **19** **days**

A year of 365 days. How many weeks is that?

50 weeks is **50 × 7 =** **350** days

2 more weeks is **2 × 7 =** **14** days

52 weeks is **350 + 14 =** **364** days

365 days take away **364** days leaves **1** day

That one extra day moves New Year's Day one day later in the week.

2027 starts on a Friday, so 2028 starts on a Saturday

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New Year Calendar Math

Use the calendars to count the days.

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

February						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28						

1. School starts again on Monday, January **4**. What is the date of the next Monday? January **11**

2. Today is January **4**. How many days is it until January **20**? **16**

3. What date is **10** days after January **25**? February **4**

4. What date is **2** weeks after January **26**? February **9**

5. How many days after January **1** is February **1**? **31**

6. What day of the week is the last day of February? **Sunday**

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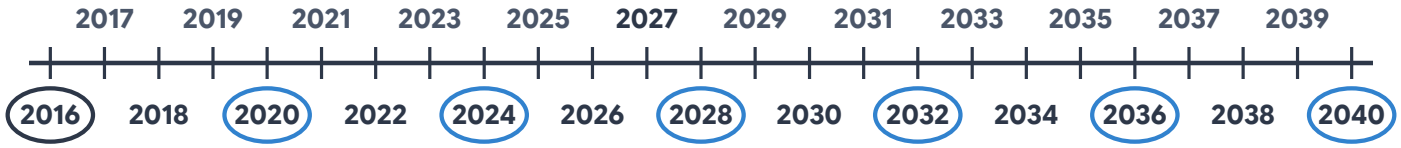


New Year Calendar Math

Count by 4s to find the leap years. Answer each question.

A leap year has **366** days: February gets one more day, February **29**. From **2001** to **2099**, a leap year comes every **4** years.

Start at 2016, a leap year. Count by 4s and circle every leap year.



1. Is **2027** a leap year? Write yes or no. **no**

2. How many days are in the year **2027**? **365**

3. What is the next leap year after **2027**? **2028**

4. How many days are in the year **2028**? **366**

5. What is the next leap year after **2028**? **2032**

6. How many days does February have in **2027**? **28**

7. How many days does February have in a leap year? **29**

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