Printable Yearly Calendar

Answer key / Task 1

Complete a Sunday-first calendar for January 2027. Place day 1 under Friday; fill all dates and leave unused cells empty.

Answer: 31 days; day 1 is Friday. The completed calendar in the key gives every date.

January 2027

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						

Count dates consecutively across each row, then continue at the next Sunday.

Check: The final date is 31; the month contains exactly 31 date entries.

Printable Yearly Calendar

Answer key / Task 2

Complete a Sunday-first calendar for February 2027. Place day 1 under Monday; fill all dates and leave unused cells empty.

Answer: 28 days; day 1 is Monday. The completed calendar in the key gives every date.

February 2027

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						

Count dates consecutively across each row, then continue at the next Sunday.

Check: The final date is 28; the month contains exactly 28 date entries.

Printable Yearly Calendar

Answer key / Task 3

Complete a Sunday-first calendar for July 2027. Place day 1 under Thursday; fill all dates and leave unused cells empty.

Answer: 31 days; day 1 is Thursday. The completed calendar in the key gives every date.

July 2027

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

Count dates consecutively across each row, then continue at the next Sunday.

Check: The final date is 31; the month contains exactly 31 date entries.

Printable Yearly Calendar

Answer key / Task 4

Complete a Sunday-first calendar for December 2027. Place day 1 under Wednesday; fill all dates and leave unused cells empty.

Answer: 31 days; day 1 is Wednesday. The completed calendar in the key gives every date.

December 2027

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	

Count dates consecutively across each row, then continue at the next Sunday.

Check: The final date is 31; the month contains exactly 31 date entries.