

# POP-UP ITER CALENDAR

## 2026

Cut along the cutting line (—) and slide into the Pop-Up ITER paper craft. You can see two consecutive months at one time on the left and right. Place it on your desk!



2026 1 JAN.							2026 4 APR.						
SUN	MON	TUE	WED	THU	FRI	SAT	SUN	MON	TUE	WED	THU	FRI	SAT
				1	2	3				1	2	3	4
				New Year's Day									
4	5	6	7	8	9	10	5	6	7	8	9	10	11
11	12	13	14	15	16	17	12	13	14	15	16	17	18
	Coming of Age Day												
18	19	20	21	22	23	24	19	20	21	22	23	24	25
25	26	27	28	29	30	31	26	27	28	29	30		
										Showa Day			
													

2026 5 MAY							2026 2 FEB.							
SUN	MON	TUE	WED	THU	FRI	SAT	SUN	MON	TUE	WED	THU	FRI	SAT	
					1	2	1	2	3	4	5	6	7	
3	4	5	6	7	8	9	8	9	10	11	12	13	14	
Constitution Memorial Day	Greenery Day	Children's Day	Substitute Holiday							Foundation Day				
10	11	12	13	14	15	16	15	16	17	18	19	20	21	
17	18	19	20	21	22	23	22	23	24	25	26	27	28	
								Emperor Naruhito's Birthday						
24	25	26	27	28	29	30								
31														
														

2026 3 MAR.							2026 6 JUN.						
SUN	MON	TUE	WED	THU	FRI	SAT	SUN	MON	TUE	WED	THU	FRI	SAT
1	2	3	4	5	6	7		1	2	3	4	5	6
8	9	10	11	12	13	14	7	8	9	10	11	12	13
15	16	17	18	19	20	21	14	15	16	17	18	19	20
					Vernal Equinox Day								
22	23	24	25	26	27	28	21	22	23	24	25	26	27
29	30	31					28	29	30				

# POP-UP 2026 ITER CALENDAR

Cut along the cutting line(—) and slide into the Pop-Up ITER paper craft. You can see two consecutive months at one time on the left and right. Place it on your desk!



The image displays two calendar pages side-by-side. The left page is for July 2026, starting on Sunday, July 1st, and ending on Saturday, July 4th. The right page is for October 2026, starting on Sunday, October 1st, and ending on Saturday, October 31st. Both pages feature a grid layout with days of the week as column headers. The left page includes a cartoon girl character at the bottom, and the right page includes a cartoon witch character at the bottom.

The image displays two side-by-side calendar grids. The left grid is for November 2026, and the right grid is for August 2026. Both grids show days of the week (SUN to SAT) and dates. Special days are highlighted with red text: Culture Day (Nov 10), Labour Thanksgiving Day (Nov 23), and Mountain Day (Nov 25). At the bottom of the November calendar, there is a cartoon illustration of two children in green space suits. The boy on the left is wearing a blue shirt and dark pants, and the girl on the right is wearing a pink dress and a pink bow. They are both smiling and waving.

2026 11 NOV.							2026 8 AUG.						
SUN	MON	TUE	WED	THU	FRI	SAT	SUN	MON	TUE	WED	THU	FRI	SAT
1	2	3	4	5	6	7							1
8	9	10 Culture Day	11	12	13	14	2	3	4	5	6	7	8
15	16	17	18	19	20	21	9	10	11	12	13	14	15
22	23 Labour Thanksgiving Day	24	25	26	27	28	16	17	18 Mountain Day	19	20	21	22
29	30						23	24	25	26	27	28	29
							30	31					

The image displays two calendar pages side-by-side. The left page is for September 2026, starting with a large '9' and 'SEP.' The right page is for December 2026, starting with a large '12' and 'DEC.'. Both calendars have a header row with days of the week (SUN to SAT) and a grid of dates. In the September calendar, the 22nd is labeled 'National Holiday' and the 23rd is labeled 'Autumnal Equinox Day'. At the bottom of the September calendar, there are two cartoon characters: a boy with orange hair and a girl with green hair. At the bottom of the December calendar, there is one cartoon character: a boy with orange hair.