

Miraculous February after Every 823 Years

- Compiled

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Table 1 (below) depicts that in February 1203, having 28 days, every day of the week appeared 4 times i.e. $4*7 = 28$.

Table 2 (next page) shows that in February 2026 ($=1203 + 823$), having 28 days, every day of the week also appearing 4 times i.e. $4*7 = 28$.

Table 3 (next page) shows that in February 2849 ($=2026 + 823$), having 28 days, every day of the week will also appear 4 times i.e. $4*7 = 28$.

Table 1: Calendar for February 1203

Mon	Tue	Wed	Thu	Fri	Sat	Sun
					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		

Table 2: Calendar for February 2026

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

<https://www.timeanddate.com/calendar/monthly.html?year=2026&month=2&country=35>

Table 3: Calendar for February 2849

Mon	Tue	Wed	Thu	Fri	Sat	Sun
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

<https://itpd.ncert.gov.in/calendar/view.php?view=month&time=27741292200&lang=en>