CALENDAR

कैलेंडर -6

Month Code

L	N-L	
0	1	Jan
3	4	feb
	4	mar
	0	April
	2	May
	5	June
	0	July
	3	Aug
	6	Sep
	1	Oct
	4	Nov
	6	Dec

5 feb 2027 → Wed

5 Nov

+14

19 Nov → ? Wed

5 Jan → Wed

5 Oct → Wed

+7

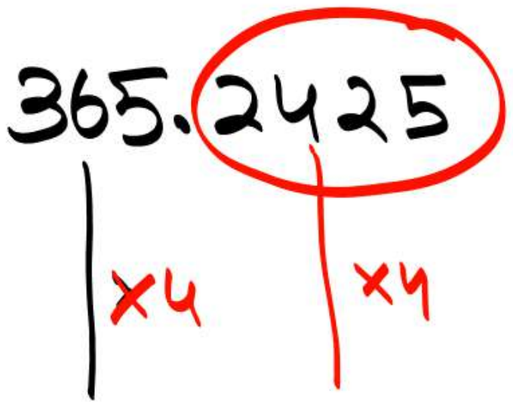
7 Oct → ? Fri

3 April → Tue

+7

3 July → Tue

10 July → ? Tue


365.2425
x4
x4

17 Jan 2025 → Thursday (1)

-1

17 July → Wed

+6

23 July 2025 → Tues ✓ (0)

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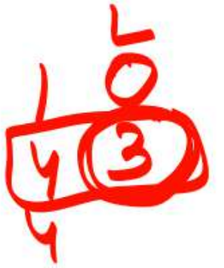
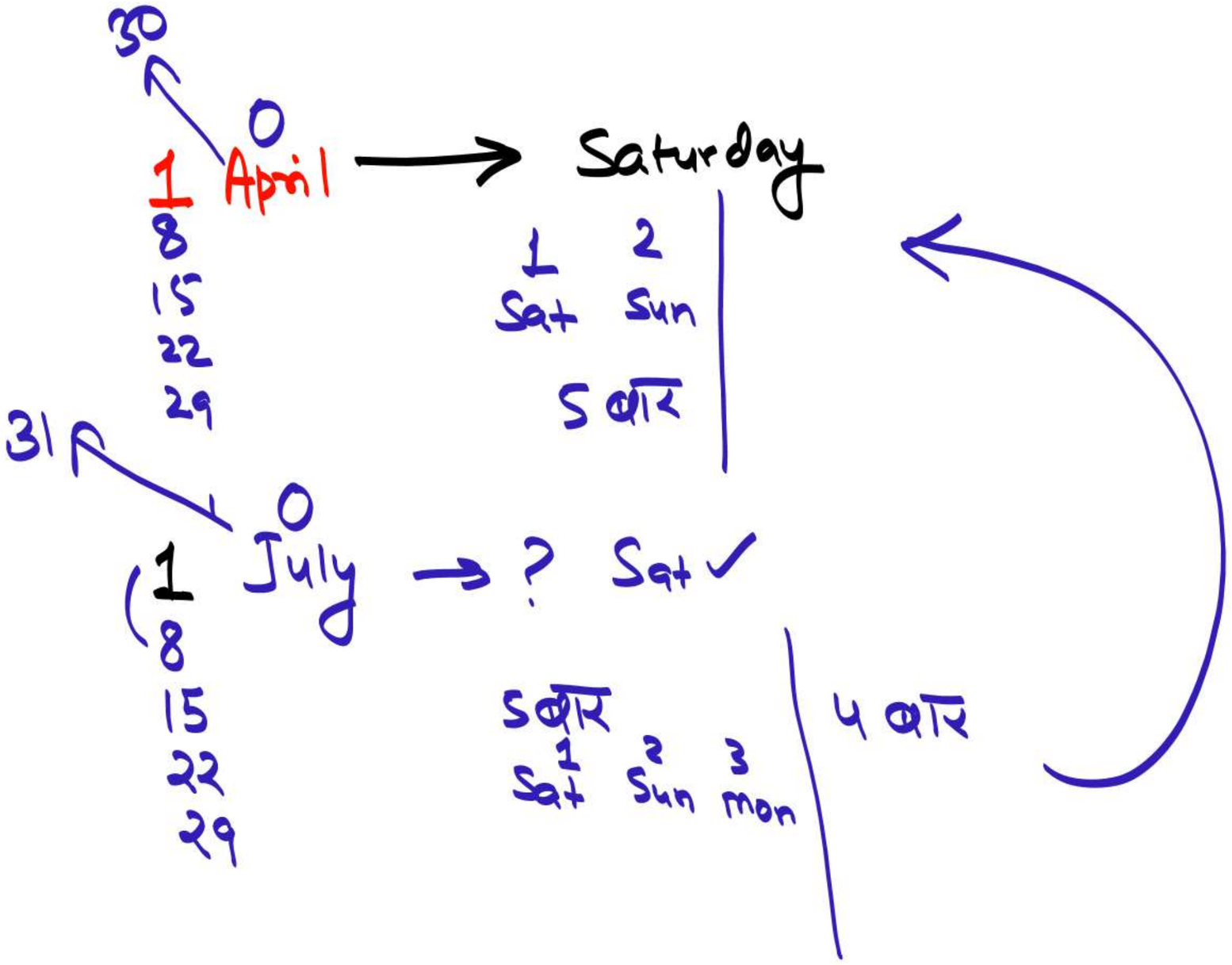
23 feb 2028 → सोम mon (3)

23 Dec → शुक्र (6)

+7

30 Dec 2028 → ? शुक्र मे ✓ (6)




30
0
1 April
8
15
22
29
Saturday
1 2
Sat Sun
5 बार
31
0
1 July
8
15
22
29
?
Sat ✓
5 बार
1 2 3
Sat Sun Mon
4 बार

शताब्दी के अंतिम दिन
Last day of Any Century

Leap Century	1600	2000	2400	2800	3200	3600	Code ✓
							6
L+100	1700	2100	2500				4
L+200	1800	2200	2600				2
L+300	1900	2300					0

Leap 6	31 Dec 366	1600 2000 2400 2800	1 Jan Sat, 2 Jan Sun 30 Dec Sat, 31 Dec Sun
L+100 4	31 Dec 365	2100	1 Jan, 31 Dec → Fri
L+200 2	31 Dec 365	2200	1 Jan, 31 Dec → Wed
L+300 0	31 Dec 365	2300	1 Jan, 31 Dec → Mon

$$\frac{31+6+\boxed{6}+0+0}{7} = \frac{43}{7} = \text{शेष } 1 \rightarrow \text{Sun} \checkmark$$

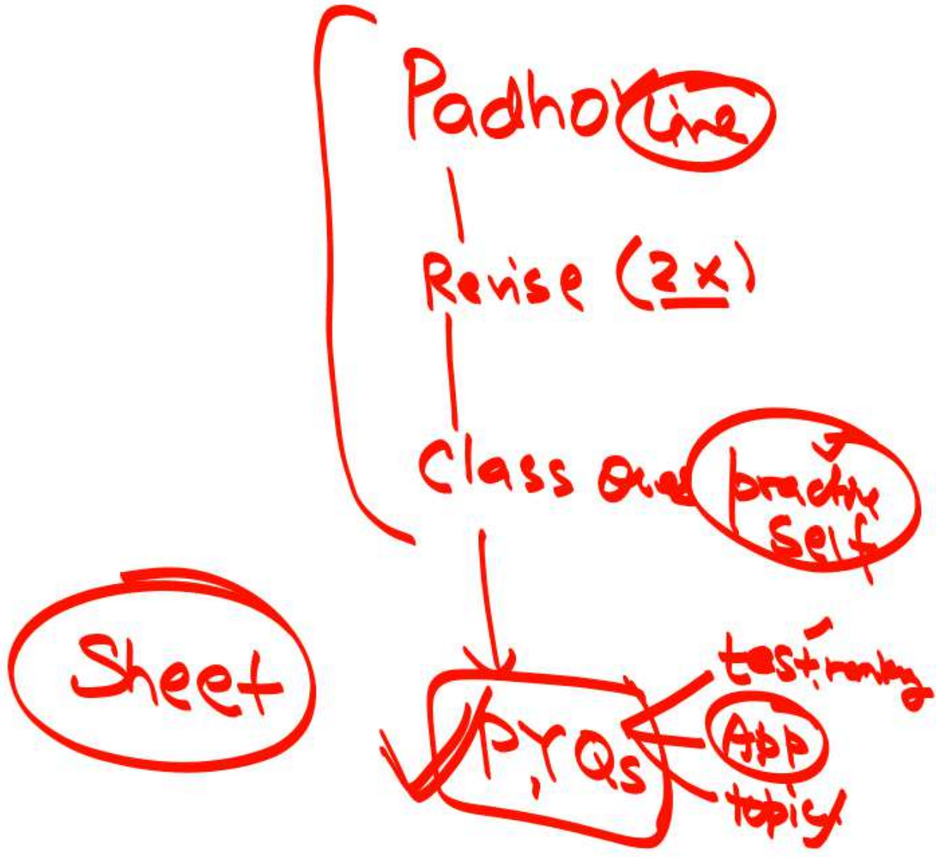
$$\frac{31+6+\boxed{4}+0+0}{7} = \frac{41}{7} = \text{शेष } 6 \rightarrow \text{Fri}$$

$$\frac{31+6+\boxed{2}+0+0}{7} = \frac{39}{7} = \text{शेष } 4 \rightarrow \text{Wed}$$

$$\frac{31+6+\boxed{0}+0+0}{7} = \frac{37}{7} = \text{शेष } 2 \rightarrow \text{Mon} \checkmark$$

शताब्दी का अंतिम दिन **नहीं** हो सकता — Sat, Tue, Thurs

Doubts


Padho
Line
Revise (2x)
Class
practice
Self
Sheet
PYQs
test+ranking
App
topicyt