

Calendar

ਭੀਮੰਡਰ



Part-7



Date → Different / Month → Diff. / Year → Diff.
दिनांक → अलग / महिना → अलग / वर्ष अलग

Q. 5 April 2005 → Monday
= 10 June 2010 → ?

Method-I

→ 2004
5 April 2005 → Monday

$$* \underline{2004} \rightarrow 0 + 4 + 1(L.Y.) = \textcircled{5}$$

$$* 2005 \rightarrow 3 + 0 + 3 + 5 = \textcircled{11}$$

$$\frac{11+5}{7} = \frac{16}{7} R(2) \rightarrow \text{Tue.} - 1 = \textcircled{\text{Mon.}}$$

→ 2009
10 June 2010

$$\text{Thy.} - 1 = \textcircled{\text{Wed.}}$$

$$* 2009 \rightarrow 0 + 9 + 2(L.Y.) = \textcircled{11}$$

$$* 2010 \rightarrow 3 + 0 + 3 + 2 + 3 + 10 = \textcircled{21}$$

$$11 + 21 = 32 \Rightarrow \frac{32}{7} R(4)$$

Method-II

$$\begin{aligned} +6 &\rightarrow -1 \\ -6 &\rightarrow +1 \end{aligned}$$

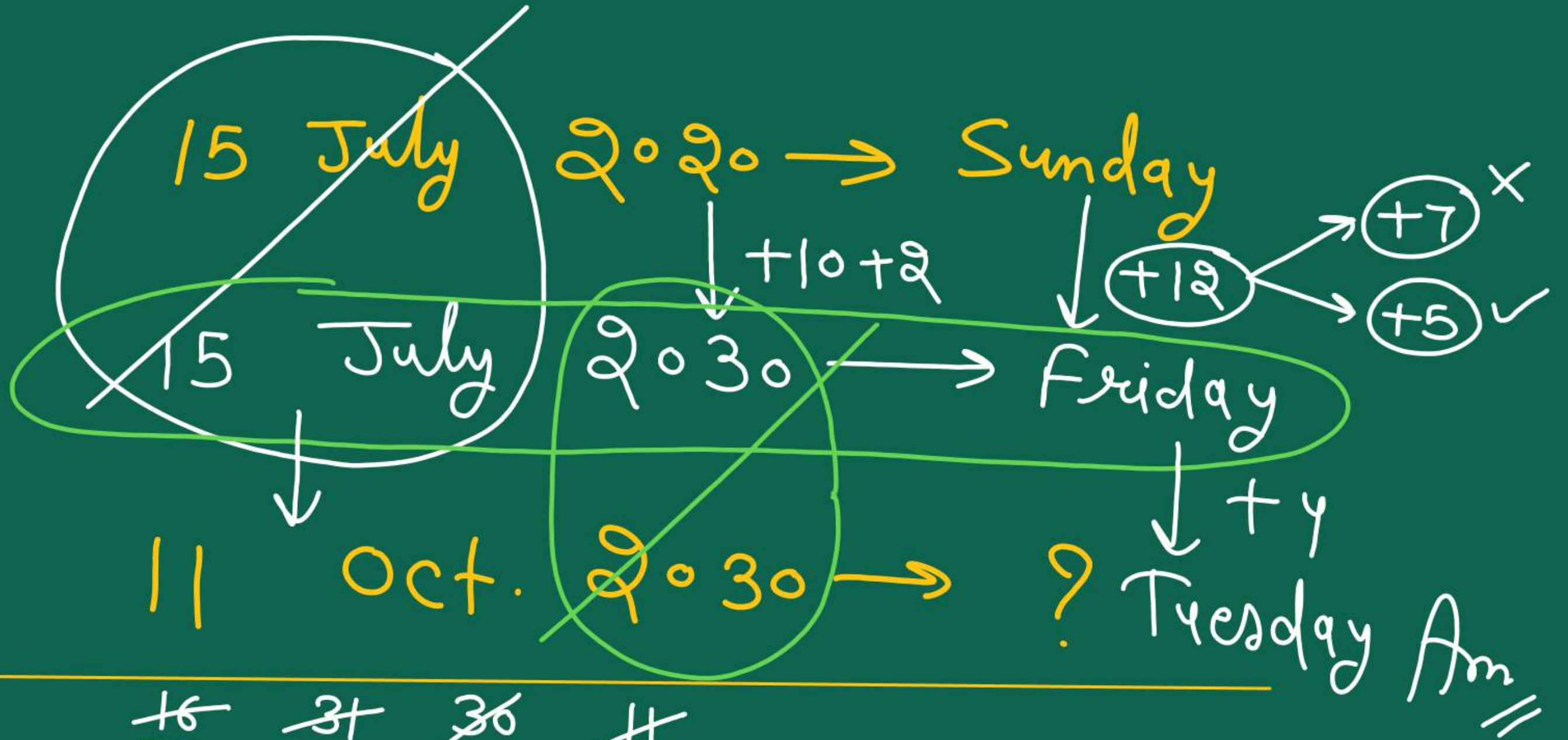
5 April 2005 → Mon.

↓ +5+1 ↓ +6
~~5 April 2010 → Sunday~~

↓ +3
10 June 2010 → ? ~~Wed.~~

$$\begin{array}{ccccccc} 25 & & 31 & & 10 & & \text{Am} \\ \text{April} & + & \text{May} & + & \text{June} & & \\ 4 & + & 3 & + & 3 & \Rightarrow & \frac{10}{7} R(3) \end{array}$$

Q.



$$\begin{array}{ccccccc} \cancel{16} & \cancel{31} & \cancel{36} & \cancel{11} & & & \\ \cancel{J} & +A & +S & +O & & & \\ 2 & +3 & +2 & +4 & \Rightarrow & \cancel{11} & R(7) \\ & & & & & 7 & \end{array}$$

Q.

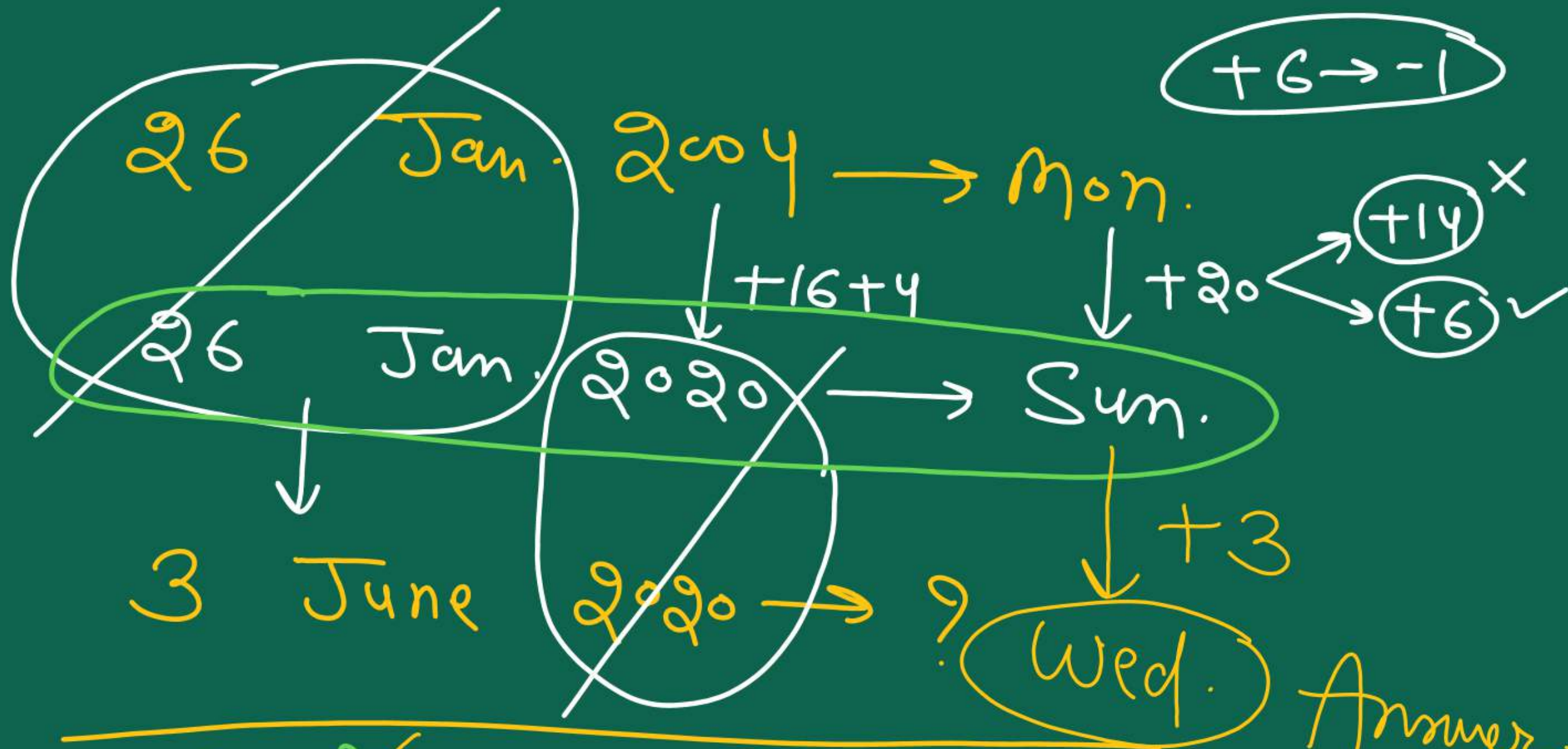
2004 ✓

2008 ✓

2012 ✓

2016 ✓

2020 X



$$\begin{array}{cccccc}
 5 & 29 & 31 & 30 & 31 & 3 \\
 J & + F & + M & + A & + M & + J \\
 5 & + 1 & + 3 & + 2 & + 3 & + 3 = 17 \\
 & & & & & \underline{7} R(3)
 \end{array}$$

$$\frac{19^{\infty}}{4^{\infty}} R(3^{\infty}) \rightarrow 1$$

→ 1996

15 Aug. 1997 →

$$* \underline{1996} \rightarrow 1 + 96 + 24(L.Y.) \Rightarrow 121$$

$$* 1997 \rightarrow 3 + 0 + \cancel{3} + \cancel{2} + \cancel{3} + \cancel{2} + \cancel{3} + \cancel{18} \Rightarrow 3$$

$$\frac{121 + 3}{7} = \frac{124}{7} R(S) \rightarrow \underline{\text{Friday}} \text{ } \text{An}$$

Q.

~~22 Oct. 1990~~ → Wed.

+8+2

+10

+7^x

+3[✓]

~~22 Oct. 1998~~ → Saturday

16 Jan. 1999 → ?
↓ +2
Mon.

4832
+
↓
916
↑
-

~~9~~ 0 + ~~30~~ N + ~~31~~ D + ~~16~~ J
~~+~~ + ~~+~~ + ~~+~~ + 2 ⇒ 2

Am

Q.

8 Sept. 2008

→ Friday

+10+2

3 July 2018

→ ?

Saturday

-4

8 Sept. 2018

Wednesday

+12

+7

+5

31
- 2

29

~~29~~ July + ~~31~~ August + ~~7~~ Sept.
1 + 3 + 0

⇒ 4 odd days

2nd

8 Sept. 2008 $\rightarrow$ Friday $\leftarrow$ $\textcircled{-3}$ day

* 2007 $\rightarrow 0 + 7 + 1(\text{L.Y.}) \rightarrow \textcircled{8} 1 \rightarrow \textcircled{\text{Mon.}}$

* 2008 $\rightarrow \cancel{3} + \cancel{1} + \cancel{3} + \cancel{2} + \cancel{3} + \cancel{2} + \cancel{3} + \cancel{3} + \cancel{8} = 0$

3 July 2018 $\xrightarrow{2017}$

* 2017 $\rightarrow 0 + 17 + 4(\text{L.Y.}) \Rightarrow \textcircled{21} 0$

* 2018 $\rightarrow \cancel{3} + 0 + \cancel{3} + \cancel{2} + \cancel{3} + 2 + \cancel{3} \Rightarrow 2 \rightarrow \textcircled{\text{Tue.}} - 3 = \textcircled{\text{Sat.}}$

Thank You

Keep Smile Always



Syhnani



→ Pankaj