

Double Date Concept.

दो दिनांक के नियम :-

Date → Same

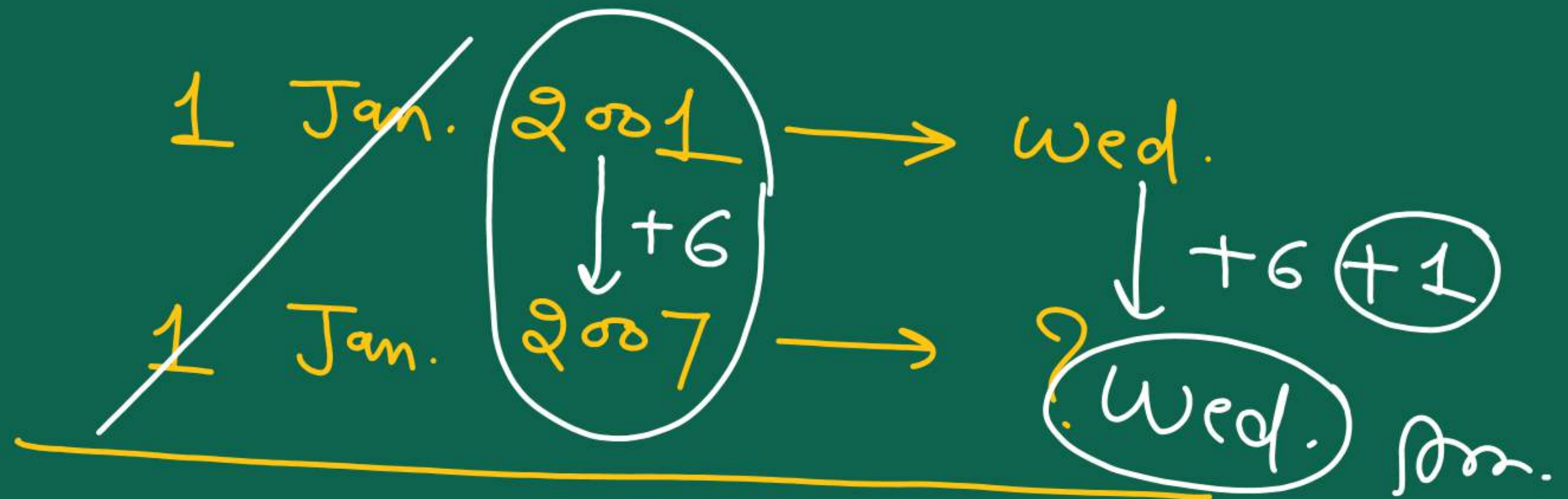
दिनांक → समान

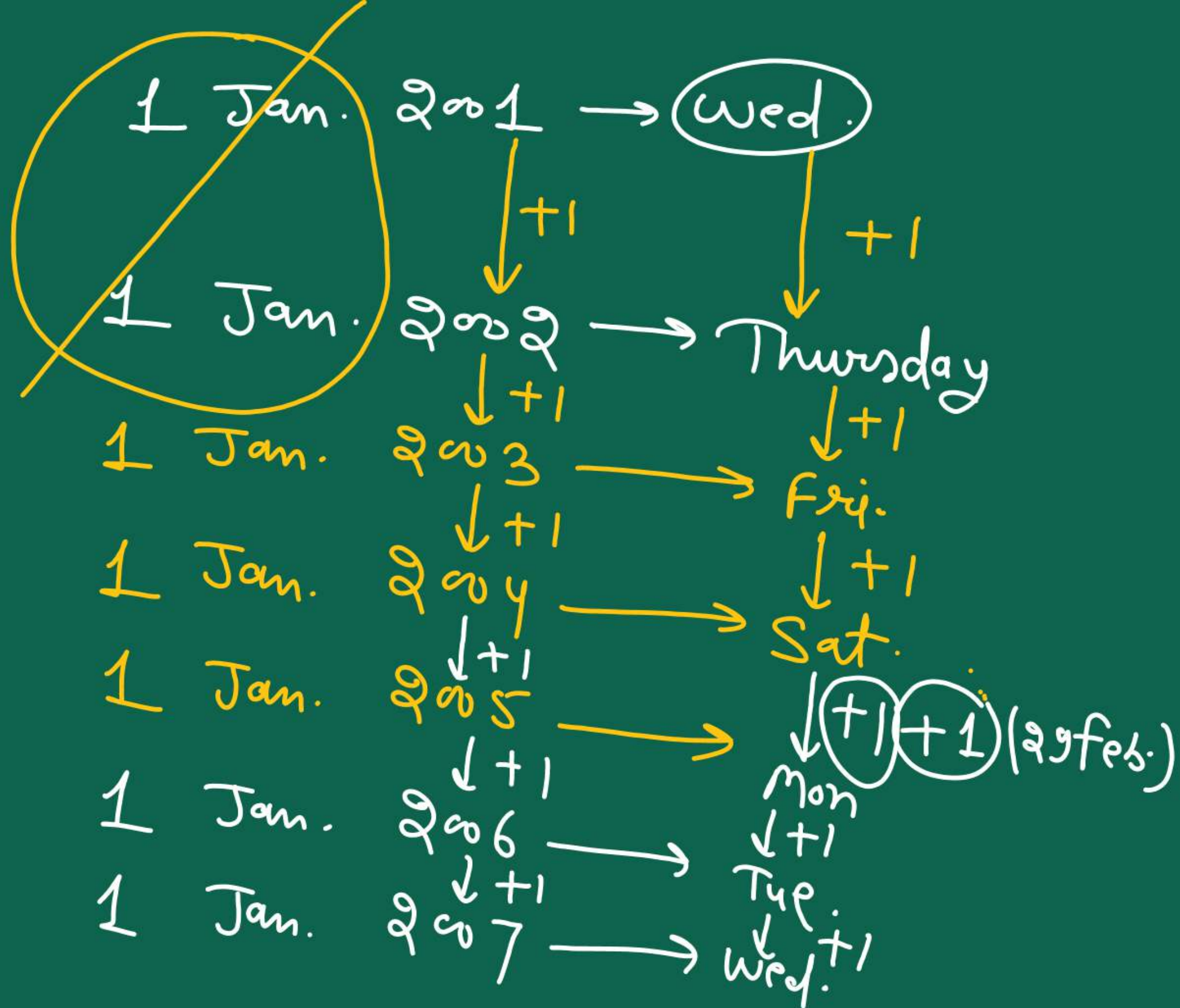
Month → Same

महिना → समान

Year → Different

वर्ष → अलग





Q. ~~10 Jan. 2010 → Mon.~~
~~10 Jan. 2018 → ?~~

↓ +8 +2

(+10) → (+7) ×
 (+10) → (+3) ✓

Thursday / ગુરુવારે મન.

Q. ~~15 March 1997 → Sunday~~
~~15 March 2002 → ?~~

↓ +5 +1

↓ +6

? Saturday મન

+6 → (-1)
 -6 → (+1)

$\frac{2000}{400} R(0)$
 → Leap Year

Q.

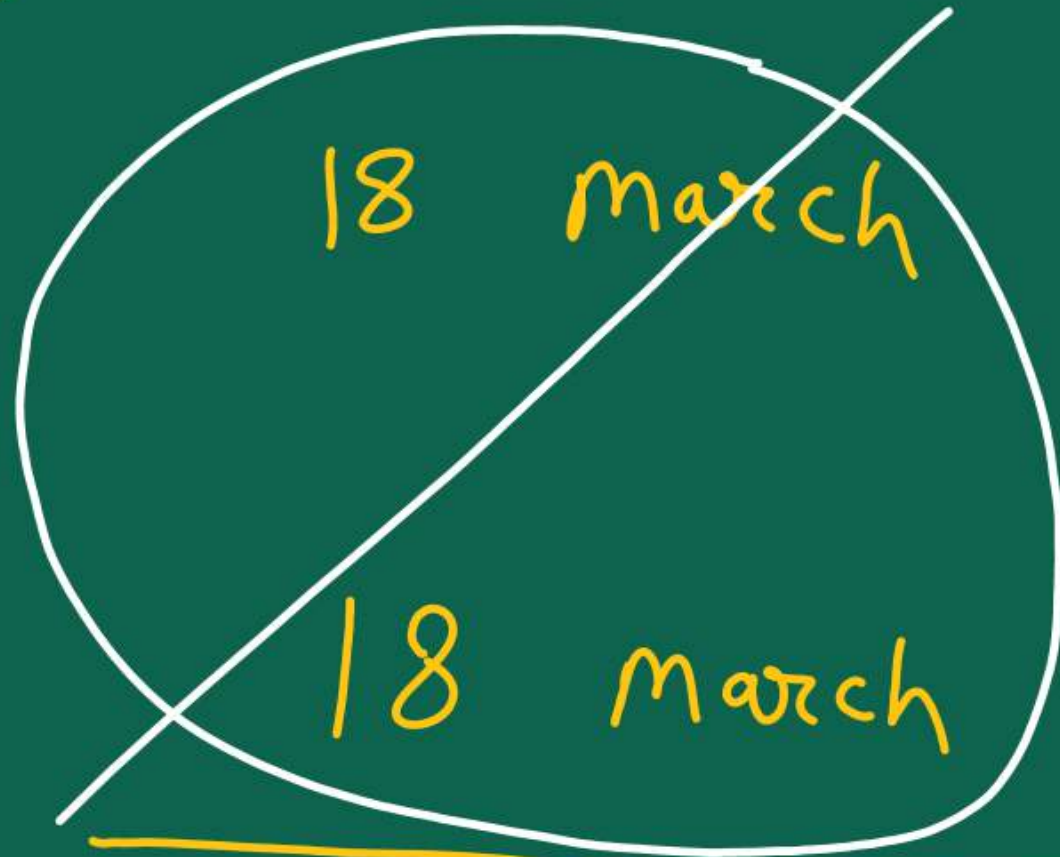
~~15 March 2012 → Monday~~
↓ +8+2
~~15 March 2020 → ?~~
+10
+3
Thu.
Answer

~~15 Jan. 2012 → Monday~~
↓ +8+2
~~15 Jan. 2020 → ?~~
+10
+3
Thursday
Ans

20/2, 20/6, 2020
7/10/1
7
R(3)

20/2, 20/6, 2020

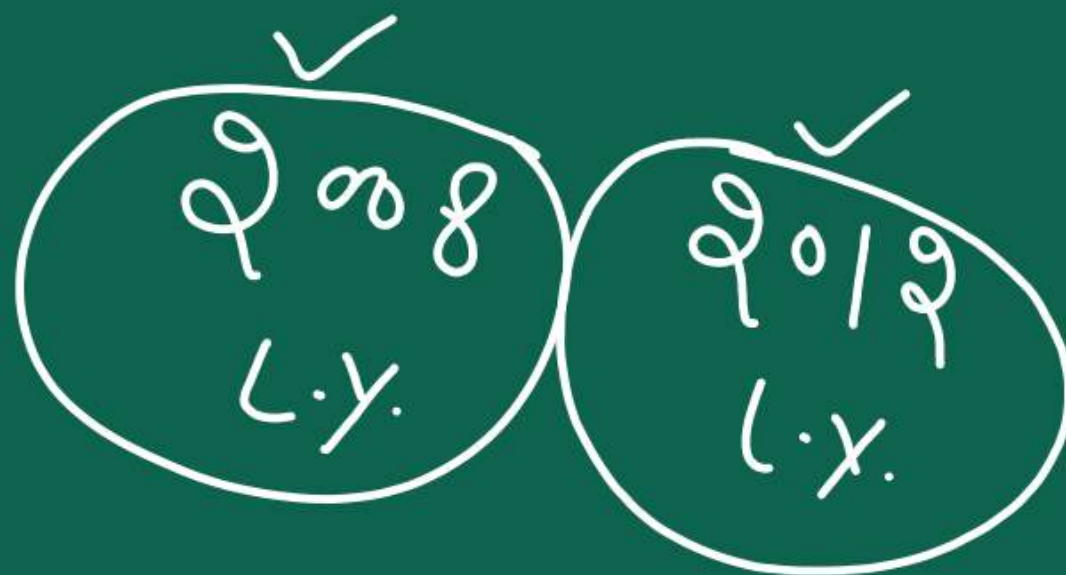
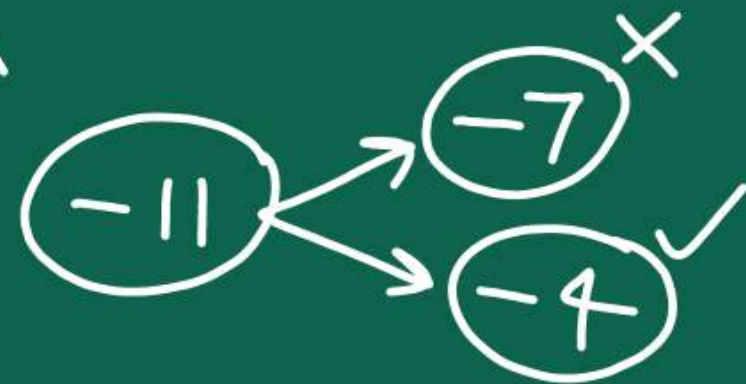
Q_{imp.}



2006 → ?

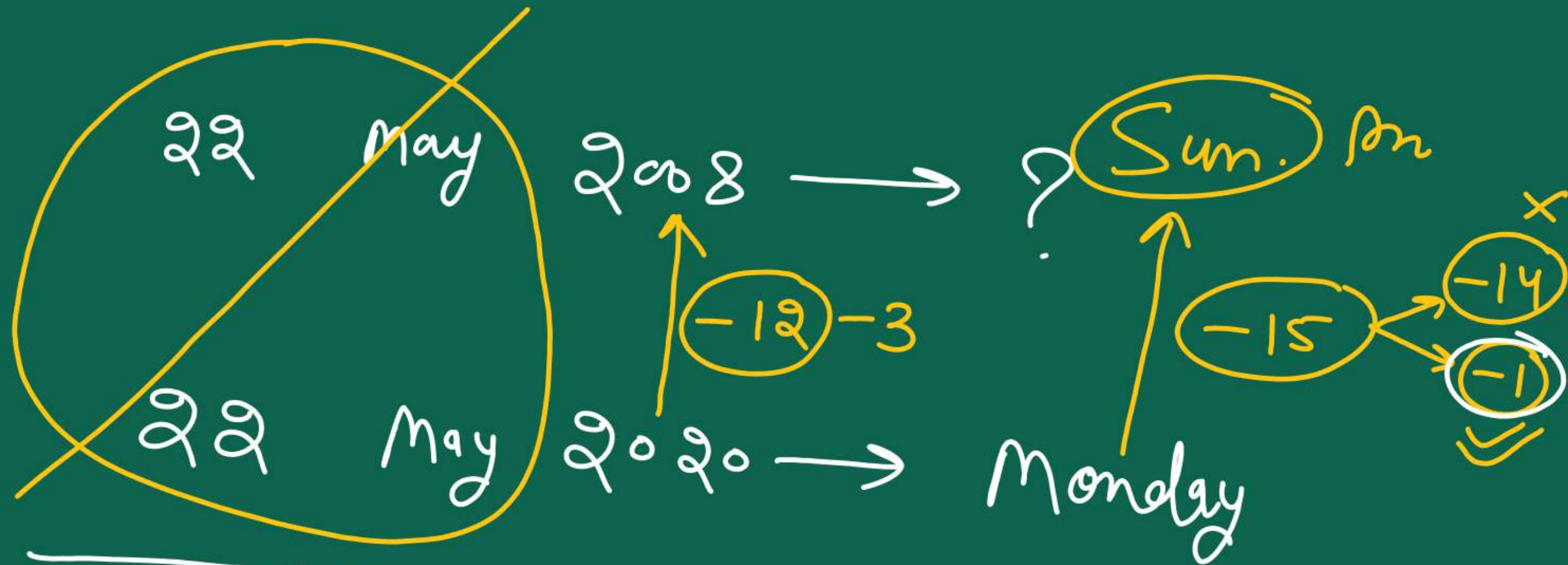
↑ -9-2

2015 → Sunday



Sun. -4 = Wed.
Answer:-

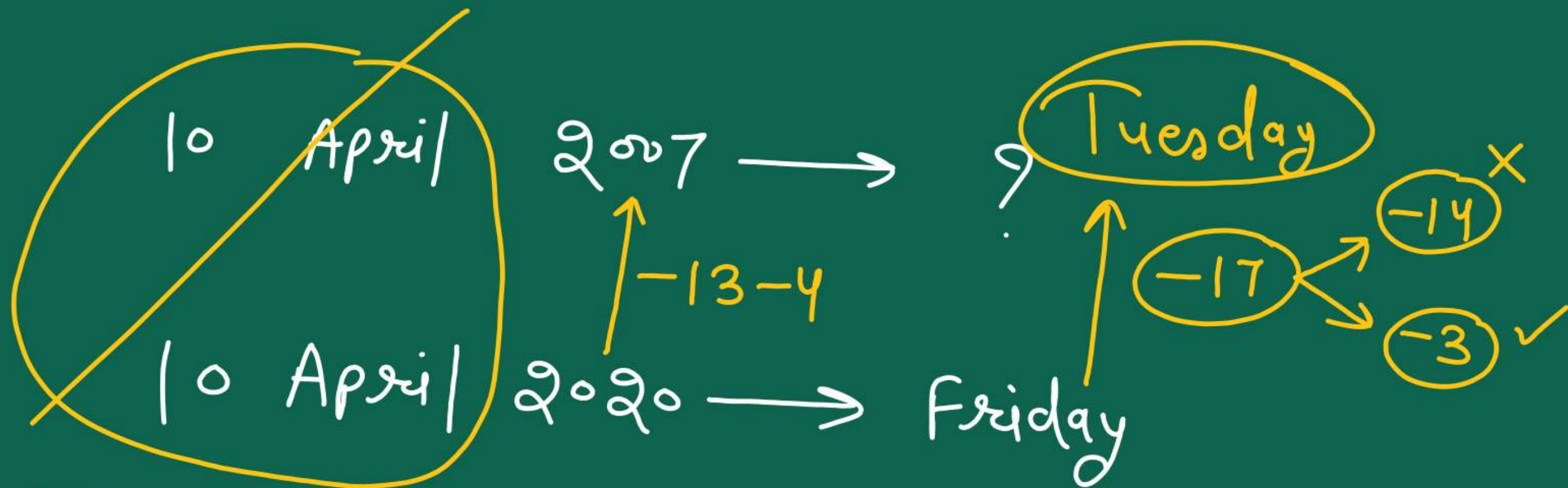
Q.



2008⁺ 2012[✓] 2016[✓] 2020[✓]

Mon. - 1 = Sunday
America

Q.



2008 ✓ 2012 ✓ 2016 ✓ 2020 ✓

Fri - 3 = Tuesday
Am

Q.

~~25 Jan. 1895 → Mon.~~

~~25 Jan. 1904 →~~

~~9~~

~~Thursday~~

+9+1

(+10)

~~25 June 1895 → Mon.~~

~~25 June 1904 →~~

~~9~~

~~Friday~~

+9+2

(+11)

L.Y. ✓

1896

↓

29 Feb.

O.Y. ✗

1900

↓

28 Feb.
(365-197)

✗

1904

↓

25 Jan 1905

L.Y. ✓

1896

↓

29 Feb.
Counting first

O.Y. ✗

1900

↓

28 Feb.
365-197

L.Y. ✓

1904

↓

29 Feb.
Counting first

Q.

~~11 April~~ 1892 → Mon.
~~11 April~~ 1912 → ? +3
 Thursday

1899^x → 29th Feb.
 Counting में नहीं आता
 1896 ✓
 1900^x Leap year नहीं है
 1904 ✓
 1908 ✓
 1912 ✓
 $\frac{1900}{400} R(300)$

~~5 Feb.~~ 2000 → Mon.
~~5 Feb.~~ 2026 → ?
 Saturday

+5 → -2
 -5 → +2

2000 ✓
 2004 ✓
 2008 ✓
 2012 ✓

2016 ✓
 2020 ✓
 2024 ✓

Thank You

Keep Smile Always

