

Types:

Calendar (कैलेण्डर) (2-3) Question.

- ① History (इतिहास)
- ② Find a single day of a single year.
- ③ Calendar Repeat.
- ④ Same Year Based Question
- ⑤ Diff. Year Based Question
- ⑥ mix Question

जुलियन सीज कैलेंडर

Father of Calendar

Pope Gregory
"पोप ग्रेगोरियन"
↓
13th

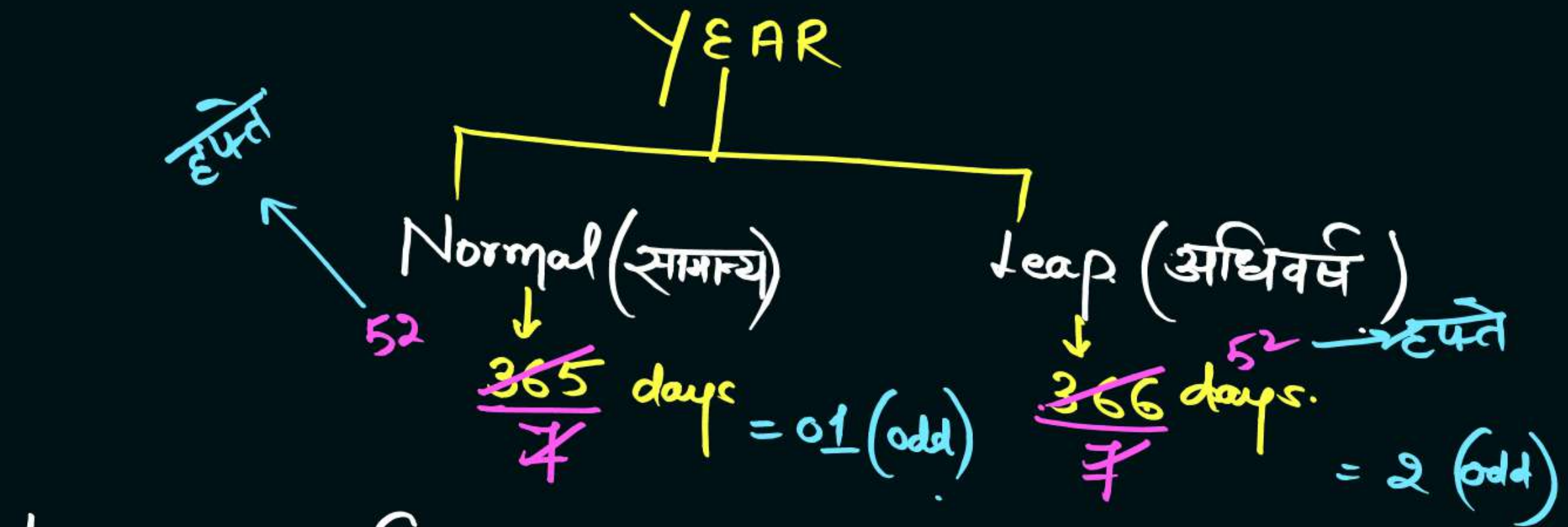
सधार

1582

→ "18 साल"

पहले

↓
1600 - "इस्ट इंडिया कम्पनी"



Leap year $\Rightarrow \frac{\text{Given year}}{4} = \text{भागफल}$

Odd Days (Extra Days) $\Rightarrow \frac{\text{Given Days}}{7} = \boxed{\text{Rem.}}$

January

↓ 4-एवं

~~31~~
7

= 3 (odd days)
शेष

Cristmas → 25-Dec.

| 1 week

7

↓
1 Jan

↳ New year

Q. 1 हफ्ते में कुल कितने Weekend होते हैं ?

① 1

② 2

③ 3

④ More Than 3

↓
1 Weekend → 2 Day
Sat Sun

Q. 1 leap year $\rightarrow$ How many Weekends?

$\therefore$ 1 Week — 1 weekend

$\therefore$ 52 week $\rightarrow$ 52 weekends.

Q. If Ramish Celebrate. New year of 2023 on, Sat
So. Which Day did he Celebrate, Christmas
On Same year?

Soln →

{ Normal year → I^{st} Same → Last day.
Leap year → $I^{\text{st}} + 1$ → Last day

∴ 1 Jan-2023 → Sat

∴ 31 Dec-2023 → Sat

$\begin{array}{r} -7 \\ 31 \\ \hline 24 \end{array}$ → Sat

25 Dec-Sunday

1 Jan-2001 - Fri

1 Jan-2005 - ? Wed

4 Jan-2005 → Sat

1	]	(+1)
2	]	(+1)
3	]	(+1)
4	]	(+1)
5	]	(+2)

N.Y.] +1
N.Y.]

L.Y.] +2
N.Y.]

4 Jan. 1993 - Fri

4 (11) Jan. 2001 - ? Mon

Monday

93	]	(+1)
94	]	(+1)
95	]	(+1)
96	]	(+1)
97	]	(+2)
98	]	(+1)
99	]	(+1)
00	]	(+1)
01	]	(+2)



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