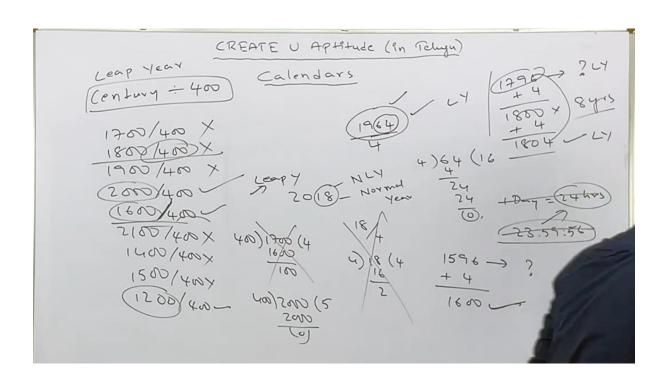
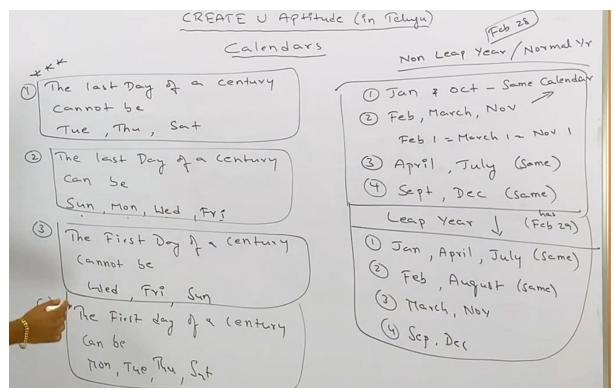
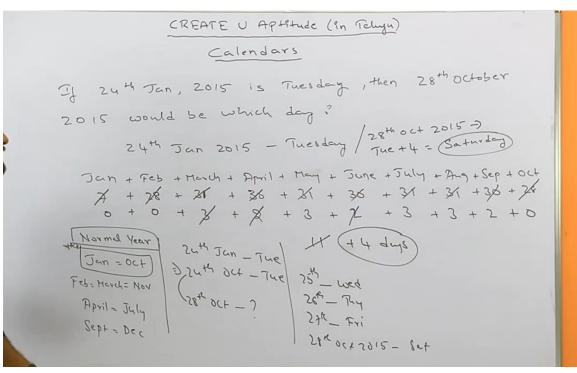
Calanders







If the March 1988 is Tuesday, then 25th Nov, 1988

would be which day?

14th Harch - (6th Nov)

The

The

23th Nov - The

25th Nov - Wed

25th Nov - Thridy

If 4th Jan 1988 is Tuesday, then 25th May, 1988

would be which day?

Jan + Feb + March + April + May

XF + 2xf + 3xf + 3x6 + 2x5

xf + x + x + x + x + x + x

Thesday + 2 days

25th May 1988 - Thursday

Calendars

Calendars

Calendars

Calendars

Calendars

Thursday, then 4th Jan, 1988

Would be which day?

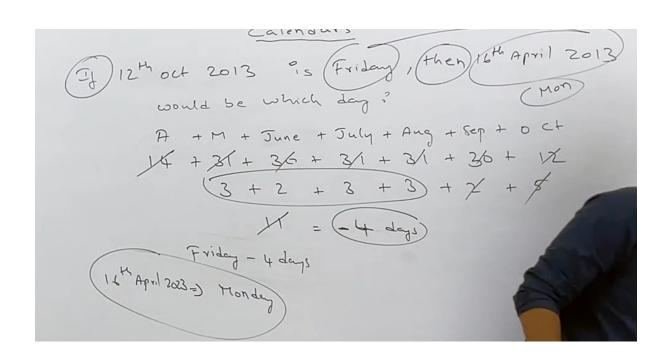
Jan + Feb + March + April + May

24 + 24 + 31 + 36 + 25

4 + 4 + 4 + 31 + 4

Thursday - 2 days

Lt. Jan & Tuesday



The 22th April 2006 was Sunday, then

22th April 2006 — Sunday ... a) 365 (52

22th April 2009 — Monday ... (2017) 15

22th April 2009 — Monday ... (2017) 15

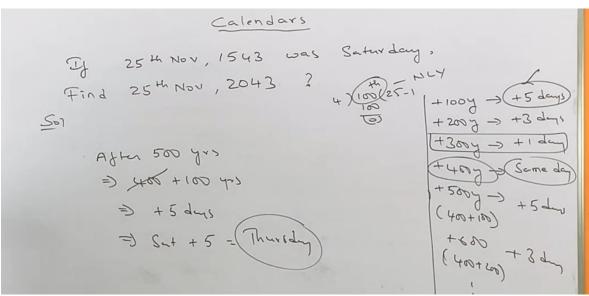
22th April 2009 — Stedenday ... (2017) 15

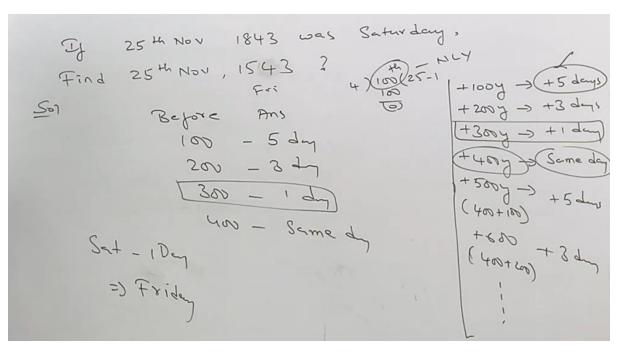
22th April 2009 — Stedenday ... (2018) 15

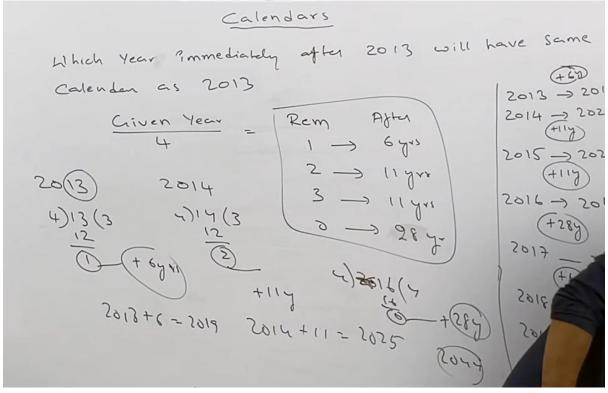
22th April 2010 —) Friday

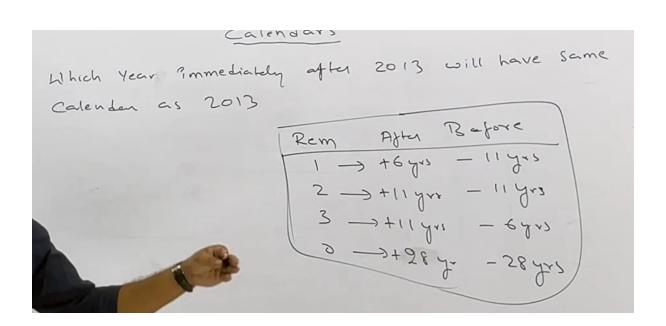
22th April 2011 — School)to (R62)

Calendars









Calendars Which Year ?mmediately before 2013 had same Calendar as 2013 (2002) sol Rem After Before 1) 13 (3 12 2 > +11 yrr - 11 yrs 3 > +11 yrr - 6yrs > >2013-11 > >2002

CREATE U Aptitude (in Telign)

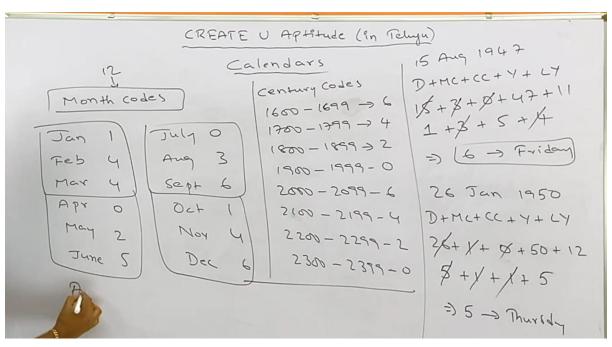
Calendars

15th August 1947 -> Fréday
26th Jan 1950 -> Thursday
2nd Oct 1869 -> Saturday

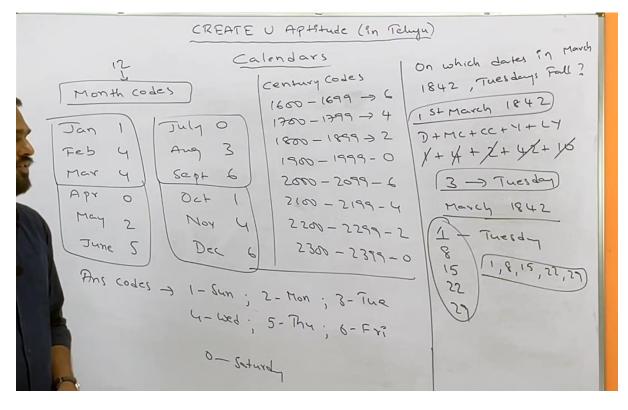
Date + Month code + Century code + Years + Leap Years

7

=) Remainder -) 1 -> Sum
2 -> Mon
3 -> Tup
4 -> Lled
5 -> Thy
0 -> Sct



21 Feb 2024 D+MC+CC+Y+ LY 21+4+6+24+5 Jan 2 Feb 29 (mch 29) 29 Feb 1960 29 Feb 1960 D+MC+CC+1+ LY D+MC+CC+1+ LY 29(+ 4+ 4) 1 + 4 + 4 1 + 4 + 4 1 + 4 + 4 1 + 4 + 4 1 + 4 + 4 1 + 4 + 60 1 + 60 (15-1) 60 (15-1)



On which dates in Dec 2022, Mondays Fall? 1 Dec 2022 X+ x+ 6+2×+5 15 -> Thursday 1 Dec 2055 - Thur 0 11 - 84+

On what Dates in Sept 2456, Wednesdays Fall? 1 Sep 2456 D+Mc+CC+Y+LY V+ 16+ 6+ 56+ 14 _ 6 -> Friday 1 Sep 2456 - Fri 2 " " - Sat 3 " " - Sun 4 " " -> MON 5 ", ", -) The @ gob 5420- mg 8,13,50,57