GATE

Data Science & Al



General Aptitude

QUANTITATIVE APTITUDE



Lecture No.- 02

Recap of Previous Lecture











Topic

Calendar

Topics to be Covered









Topic-1

Clock





week was it?



Saturday



Sunday



Monday



None











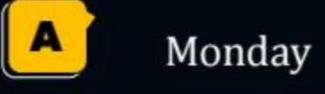


04

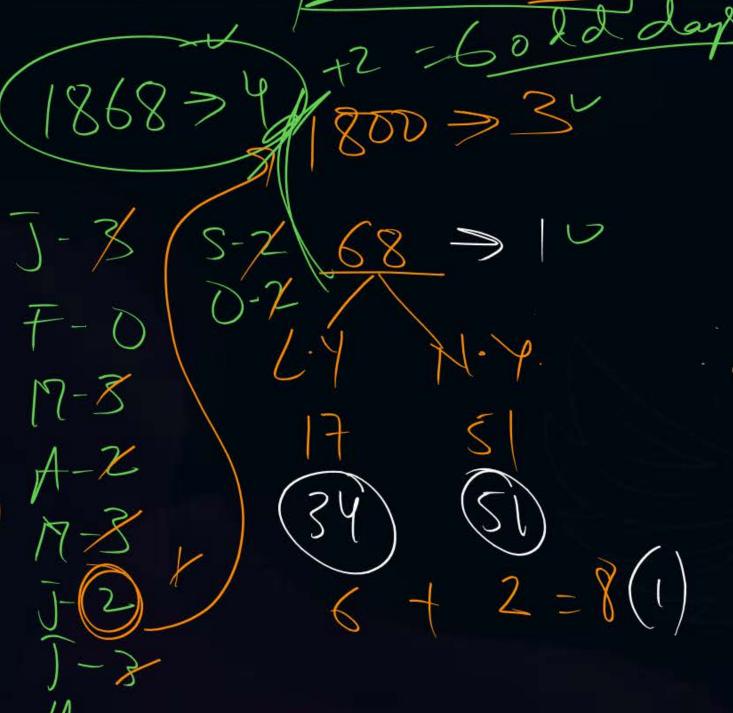
[MCQ]

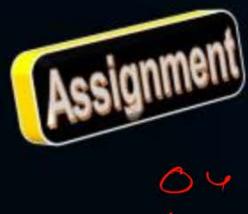


#Q. Mahatma Gandhi was born on 2nd October 1869. What was the week Day?



- B Thursday
- Tuesday
- Saturday



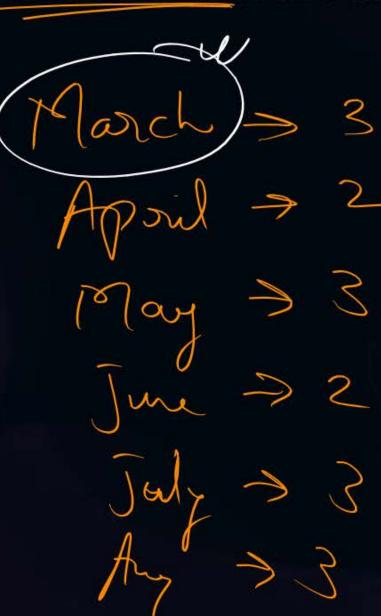




[MCQ]

- Pw
- #Q. The day of the March 16th of any year is the same day of the week as the corresponding date in which month of the same year?
- A July

 B November
- April
- September







#Q. If January 1st, 1992 was a Wednesday. What day of the week was January

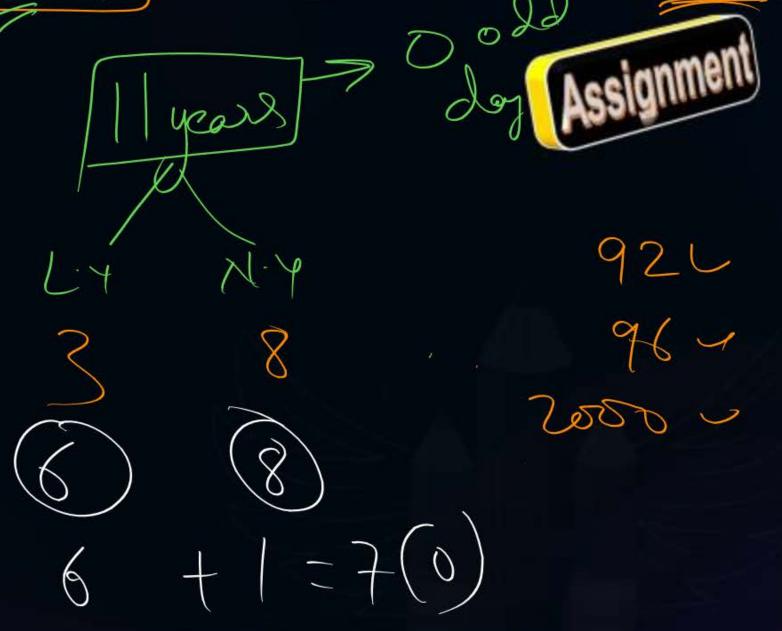
1st, 2003?



Wednesday

Thursday

Friday



MECHANICAL ENGINEERING- GATE 2022





#Q. A person was born on fifth Monday of February in a particular year. Which one of the following statements is correct based on the above information?.

- The 2nd February of that year is a Tuesday.
- There will be five Sundays in the month of February in that year.
- The 1st February of that year is a Sunday.
- All Mondays of February in that year have even dates.



#Q. For the year 2019, which of the previous year's calendar can be used?



$$2004-2(2013) \Rightarrow 1$$
 $2004-2(2013) \Rightarrow 1$
 $2019 \Rightarrow 2003 \Rightarrow 1$
 $2019 \Rightarrow 2003 \Rightarrow 1$
 $2018 \Rightarrow 1$
 $2019 \Rightarrow 1$
 $2019 \Rightarrow 1$
 $2009 \Rightarrow 1$

CLOCK







Relative Speed:

Same of (-)

Sprosite (+)

1

(P) 0) 106.06 8067

Relative Speed:

1. Hands

Minimum

2 hands

Howr Fand Mule Hall

2. Movement

Sanse

3. Relative Speed

(-)



2 mins Summary



Topic

Clock Carlender grushows



THANK - YOU