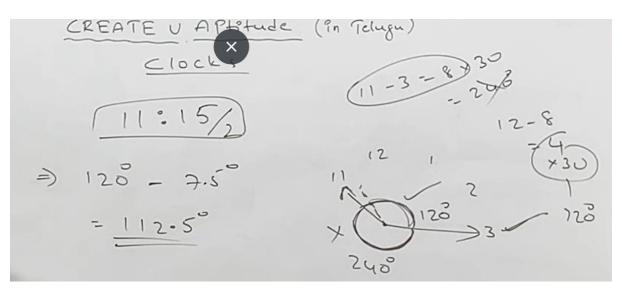
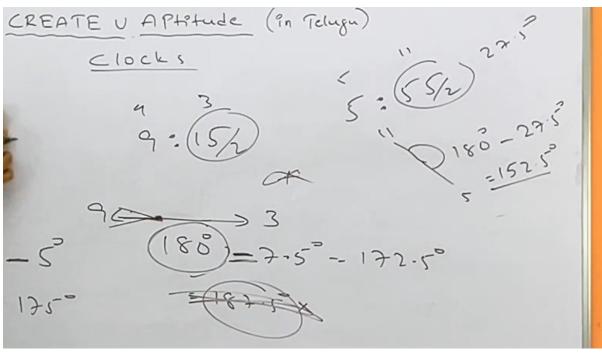
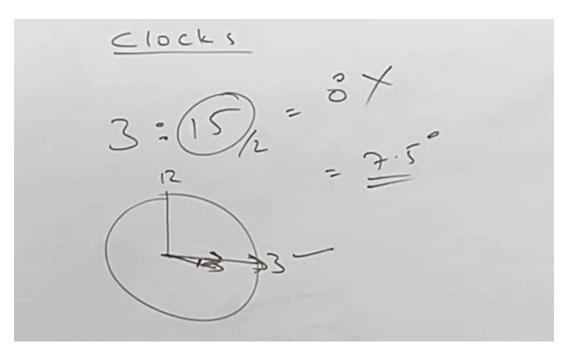
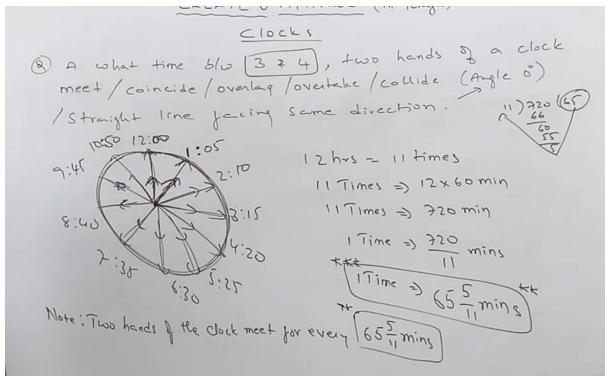
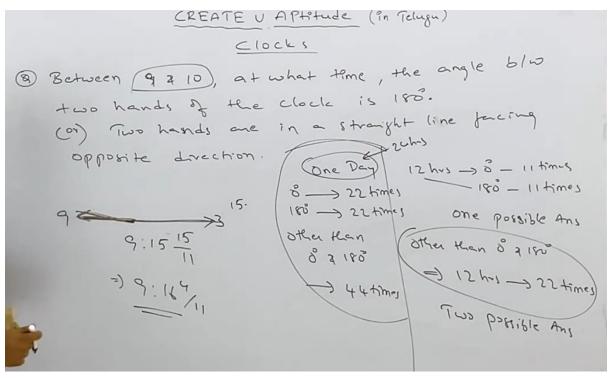
Clocks

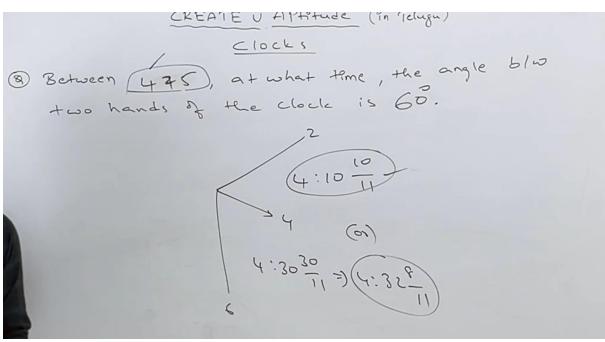


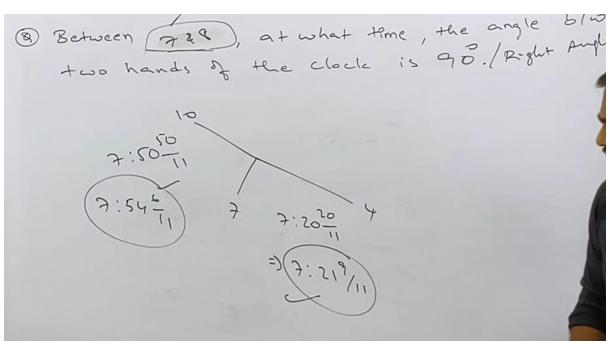


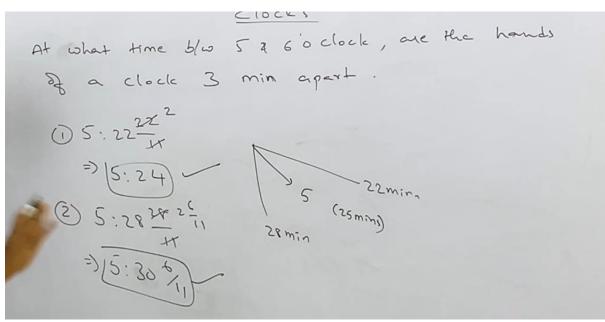


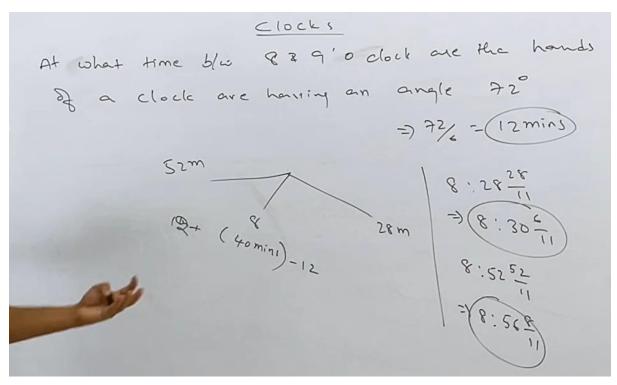












In a day, how many times two hands of

a clock one in a straight line

801:

180 > 22 times

44 times

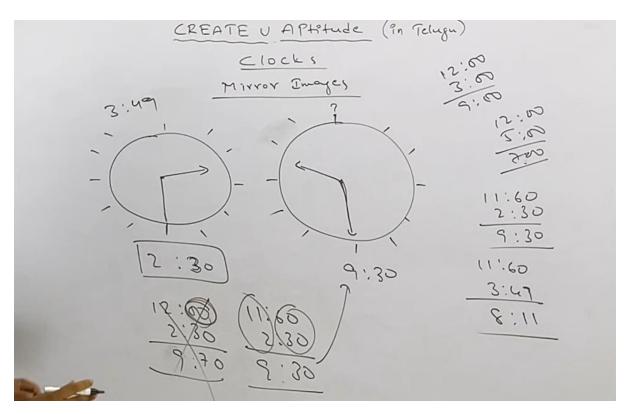
In a day, how many times two hands of

a clock one in a straight line

801: (opp)-180

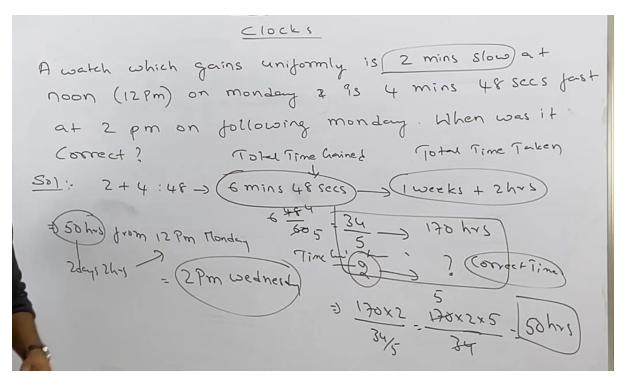
+ 22 tims (same) - 0

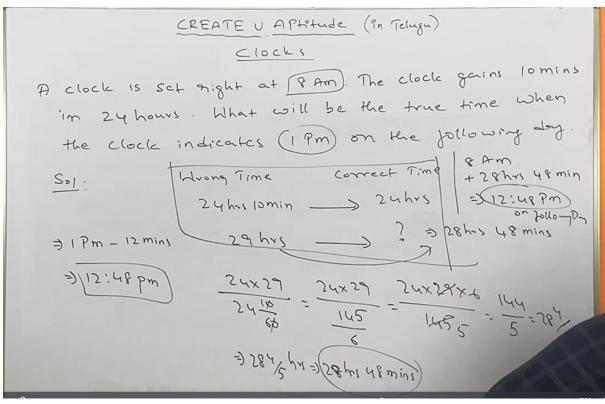
44 times

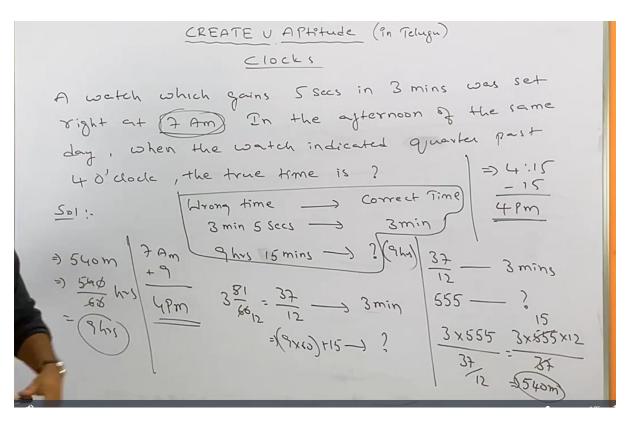


Clocks Clocks If two hands of the clock meet for every 70 mins how many minutes will the clock lose (gain in in an hour? Sol Two hands of the clock meet for every 65 \frac{5}{11} mins \[\frac{50}{11\times 70} \times 65 \frac{5}{11} \\ \frac{11}{11} \times 60 \\ \frac{70-65}{71} \times 60 \\ \frac{70-

CREATE U APtitude (in Tolugu)
<u>Clocks</u>
A watch which gains uniformly, is 5 mins 8 low at (80 Clock in the morning on Sunday & 94 is
5 min 48 secs fast at 8 km on the following sund of
When was 9+ correct? 8Am sundy +85ms 20
Sol: Total time Council = 5+5:48 - 10 min 48 sccs -> 1 week+12 hs
Time has to Gained 5 mins ?
10 min 48(ec -> (7x24)+12 180x5 180x5x5
5min -) ?
10 48 = 54 -> 180 hours = 250, 821 mg -1834, 20
2 -> 3 3 220 = 83/3 pul = 183 pm som







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