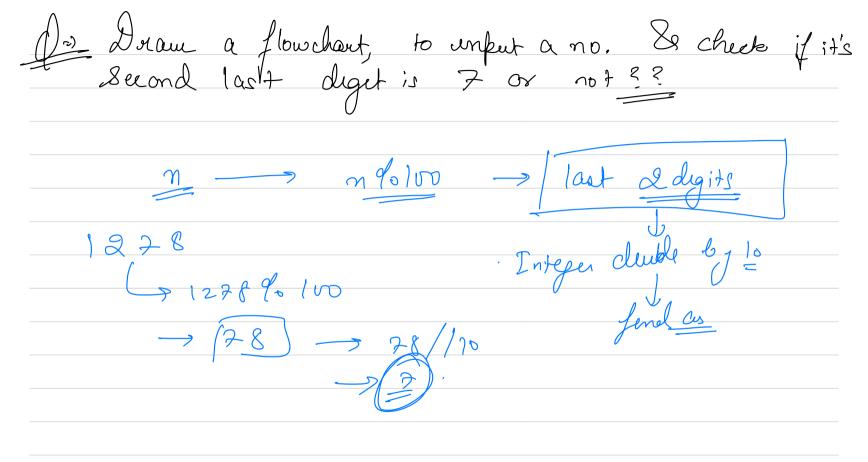
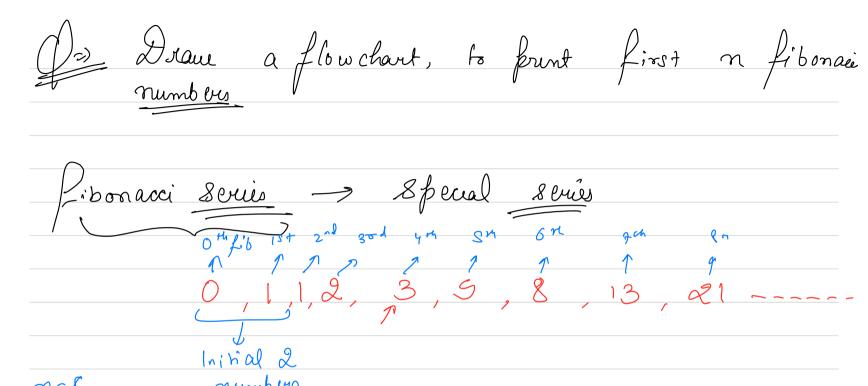
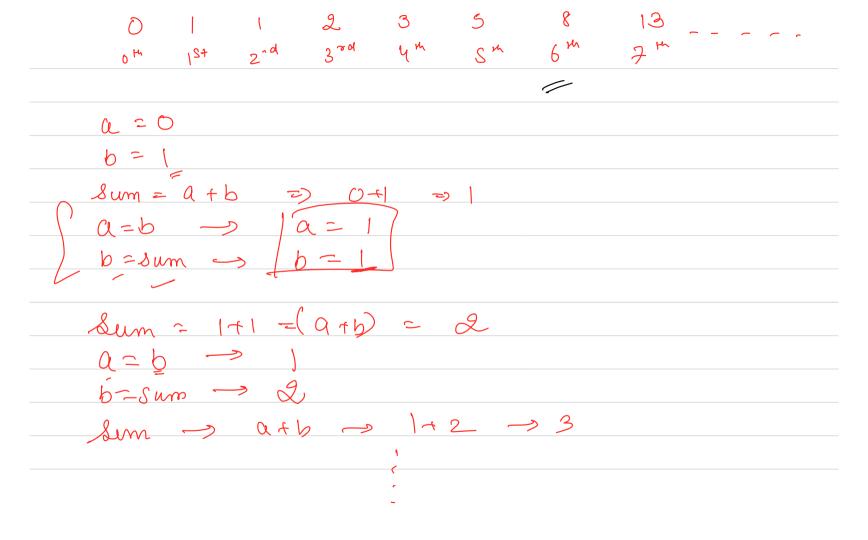


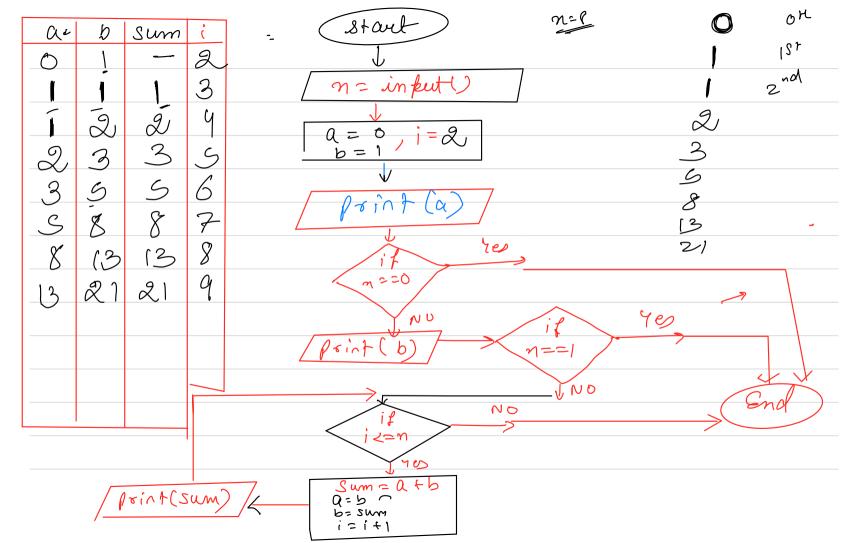
Agenda - Problem solwing en loops

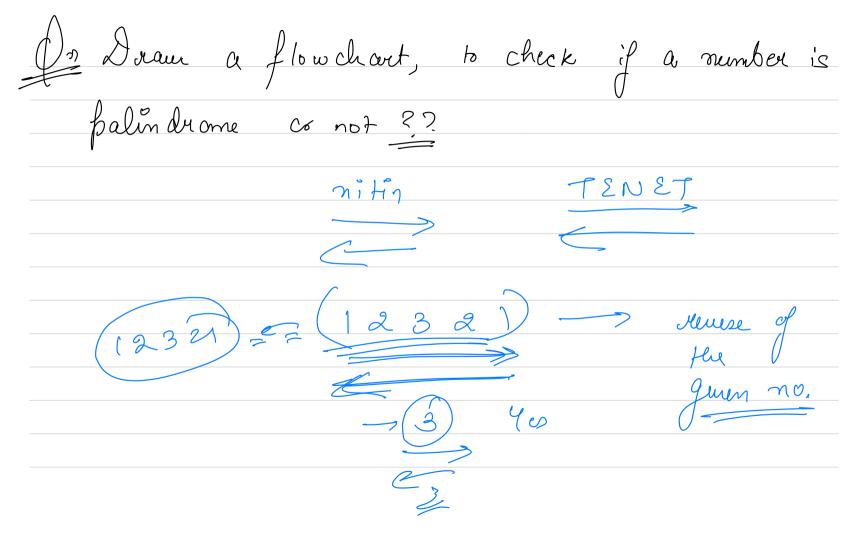
200 Dram a flowchart to check if a number ends with -> Just entract the last digit of the number and check if it is 7 or not. stard n=unput() 00 / p = in + ("No") /





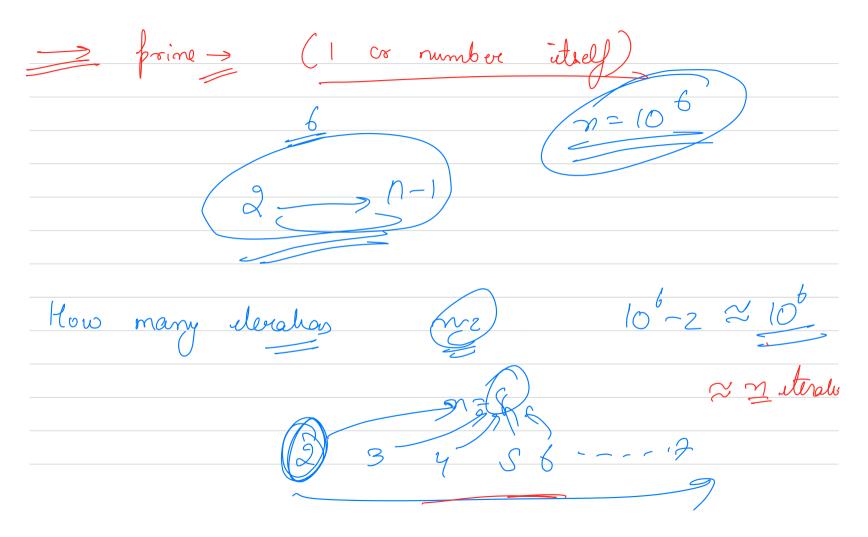






Draw a flowchart to check if a guen number is frume or 107? → 7 — 6 (not a prime)

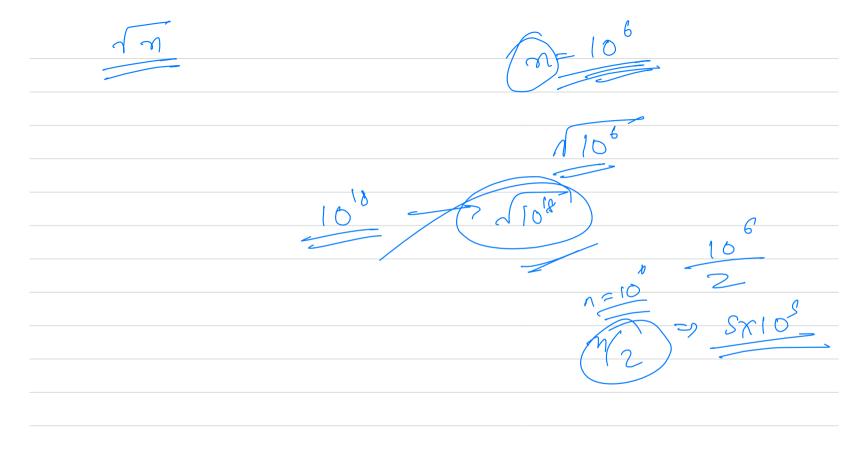
— 7 — (prime)

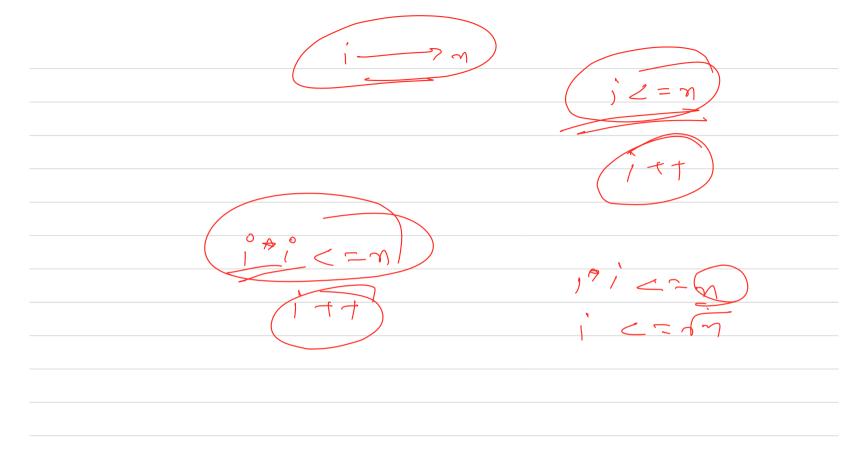


m= 36 1 x 36 [In] > Ploor of Cost 2 7 18 3 X 12 If I have already checked 4 × 9 6 × 6 9 × 4 the duusib; lily by 3 12 x 3 Do I reed to again check 18 V 2 36 T) the dunsibility by 12 ??

m= 48 x 24 x 12 X Z

NO m=29 NO NO n iliraltes





__8_8_8_8_\$ A-P-P-P-P-P spail Staun 50 W space =2 m - row) 8 tau = 2 * row ~1

