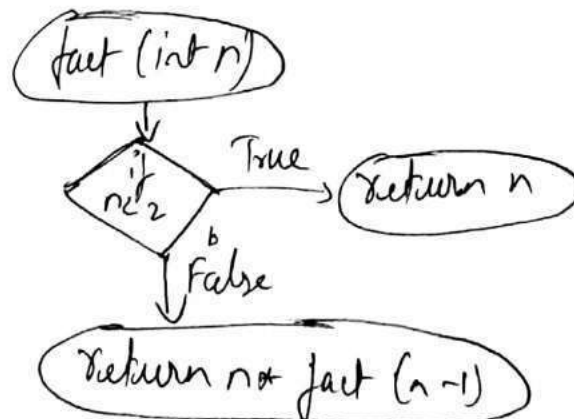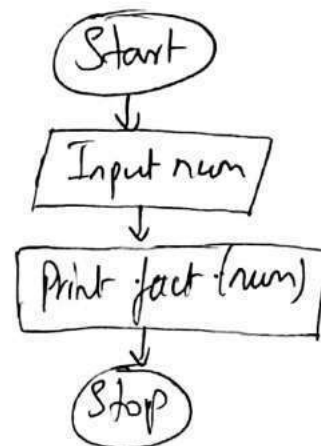# Algorithm

Sagar· S. Yadrani

"6" sec

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→ main()

1. Start
2. Input num
3. Print num & fact (num)
4. Stop

→ fact (int n)

1. n = num
2. if (n<2)
   {
         return n
   }
3. return n * fact (n-1)

Flow chart