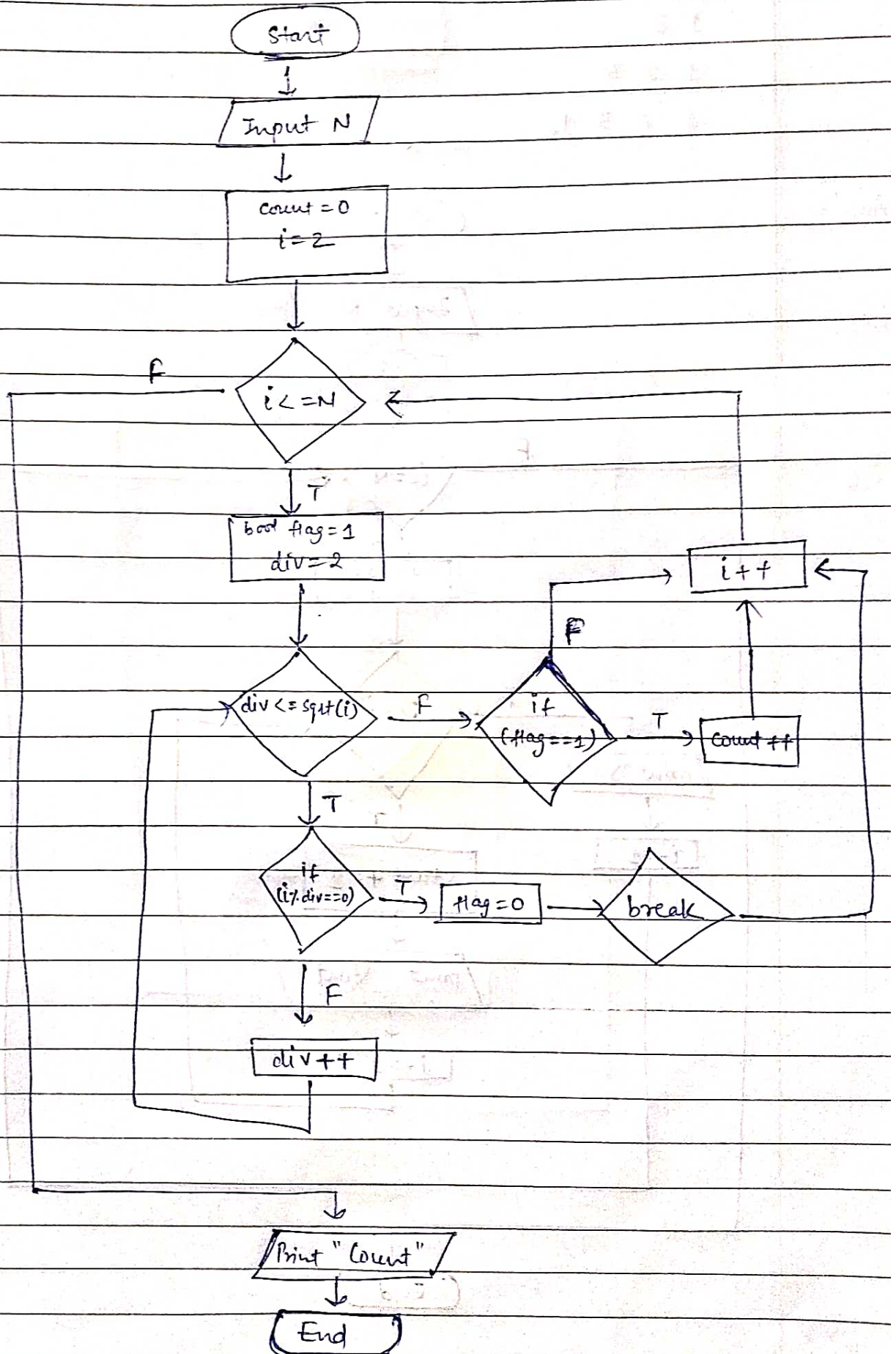


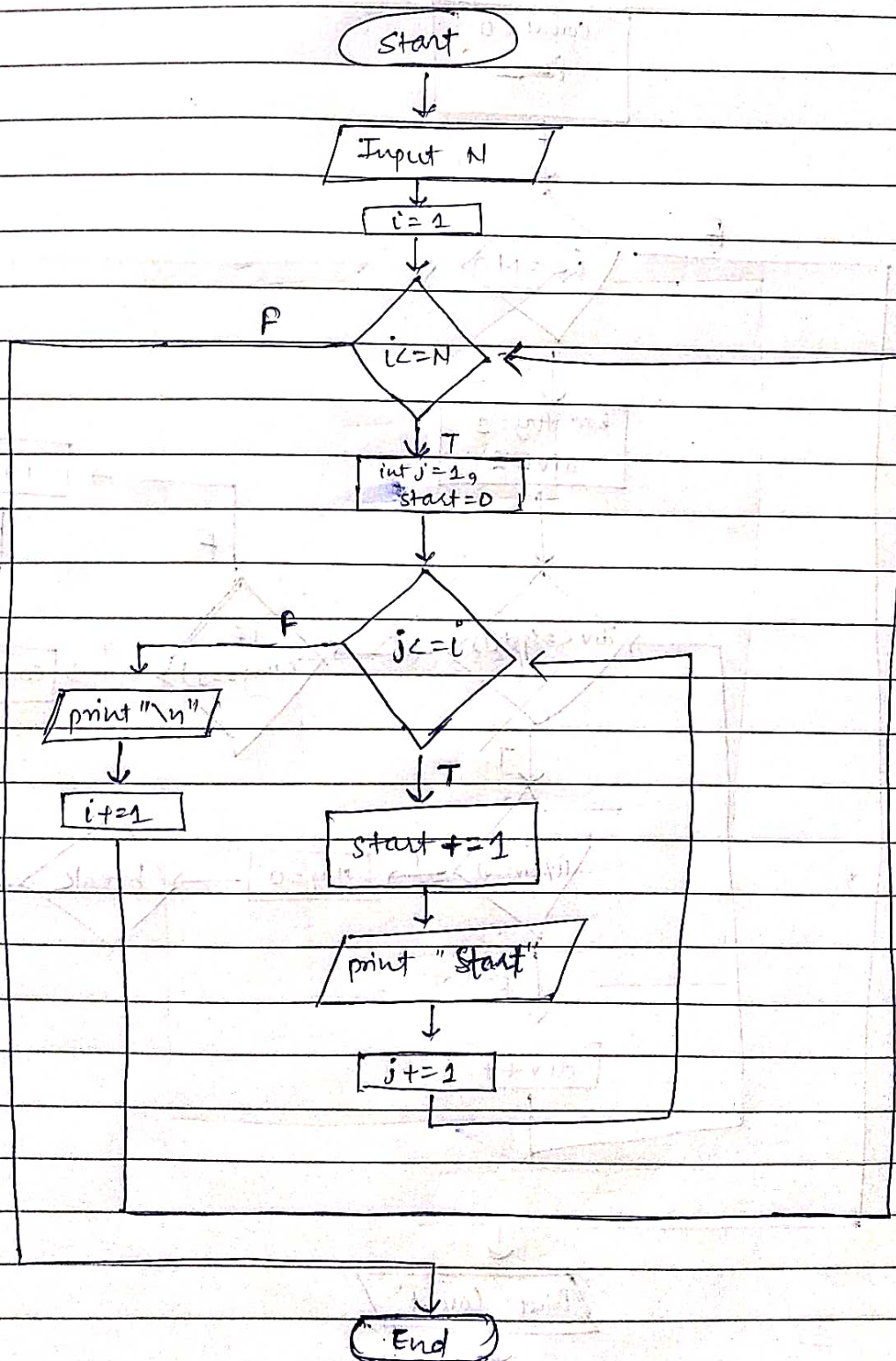
Q1. Given a number 'N', count all prime no less than or equal to 'N'.



Q2. Draw the flowchart for the given pattern:-

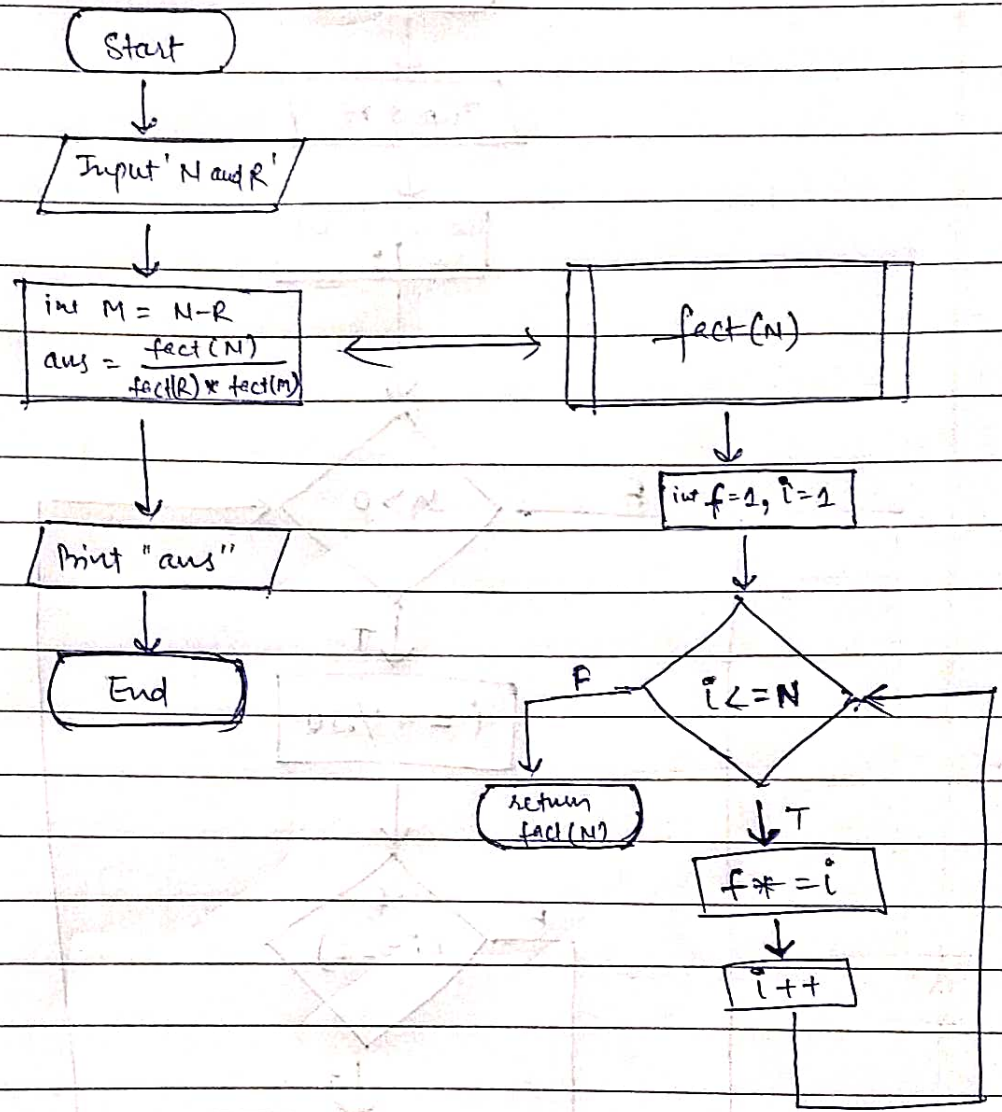
1
1 2
1 2 3
1 2 3 4

Ans:-



Q3. Given N and R , you have to print ${}^N C_R$, where ${}^N C_R = \frac{N!}{R!(N-R)!}$.

Ans:-



Q4. Given an number 'N', you have to count no. of 2's in it.

Ans:-

