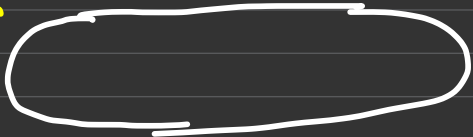
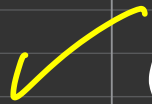
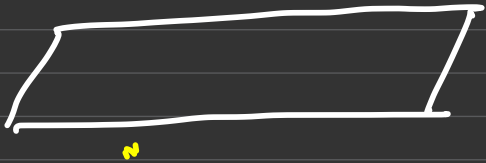




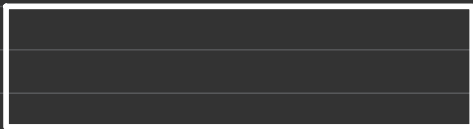
FLOW CHARTS



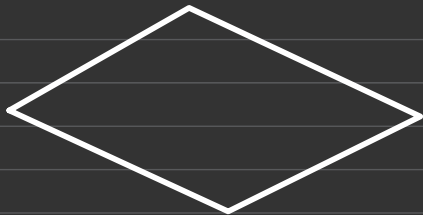
start/end



Input/output



Process



Decision

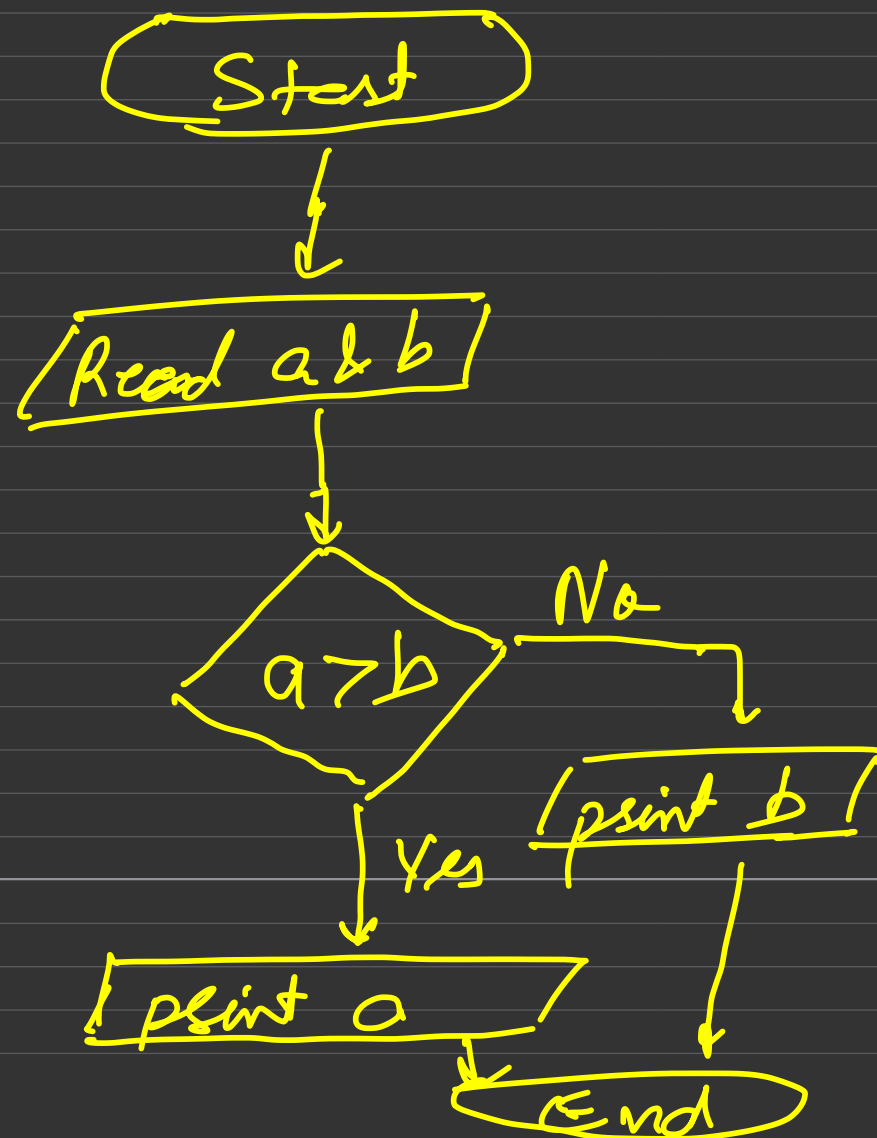


Arrow

Get 2 no.s and print the max

Eg.: 7, 12
8, 15

1) Read a & b
if $a > b$.
 ↳ print a
otherwise
 ↳ print b.



Print numbers from 1 to 10.

Print

1

2

3

4

5

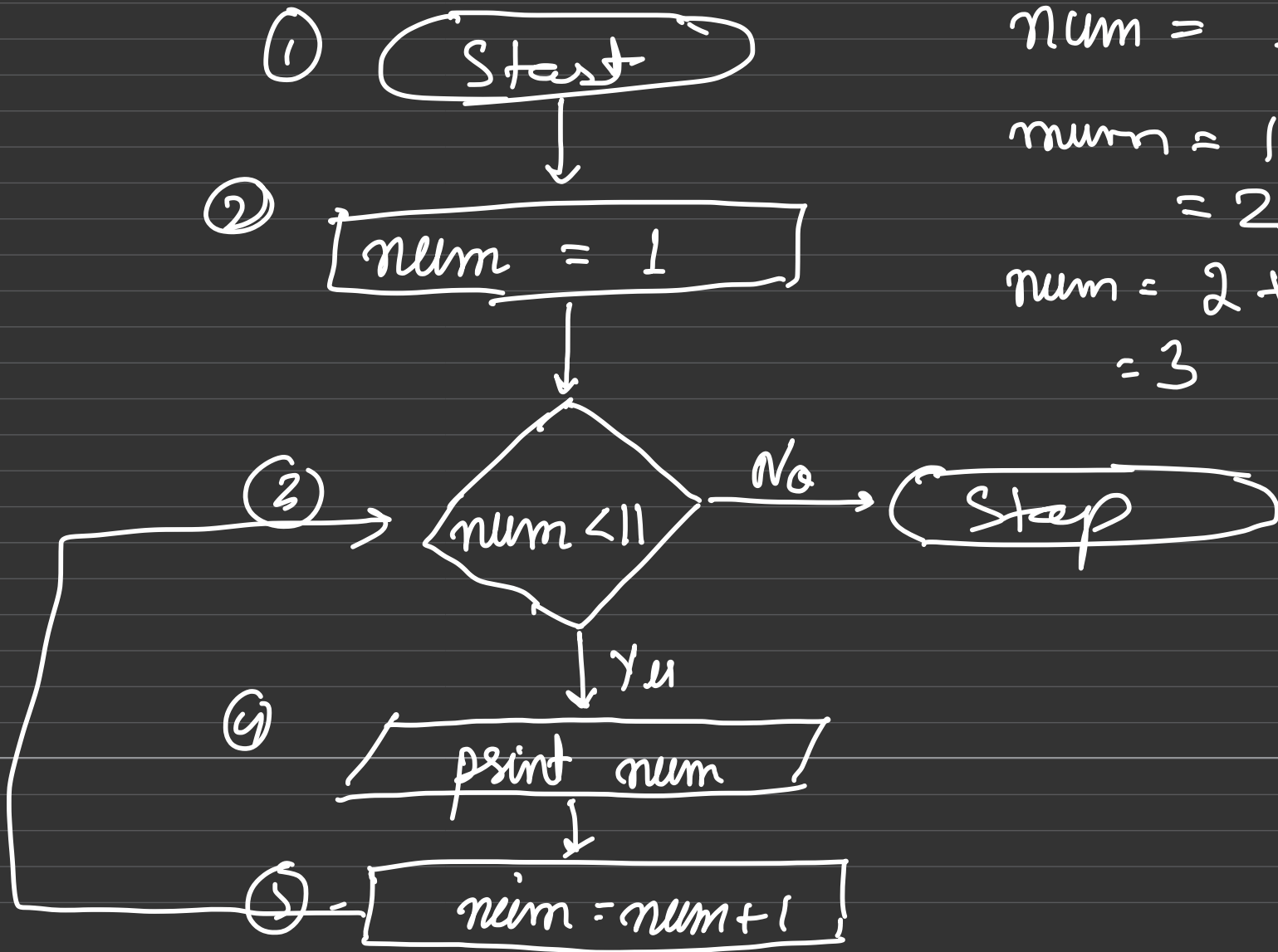
6

7

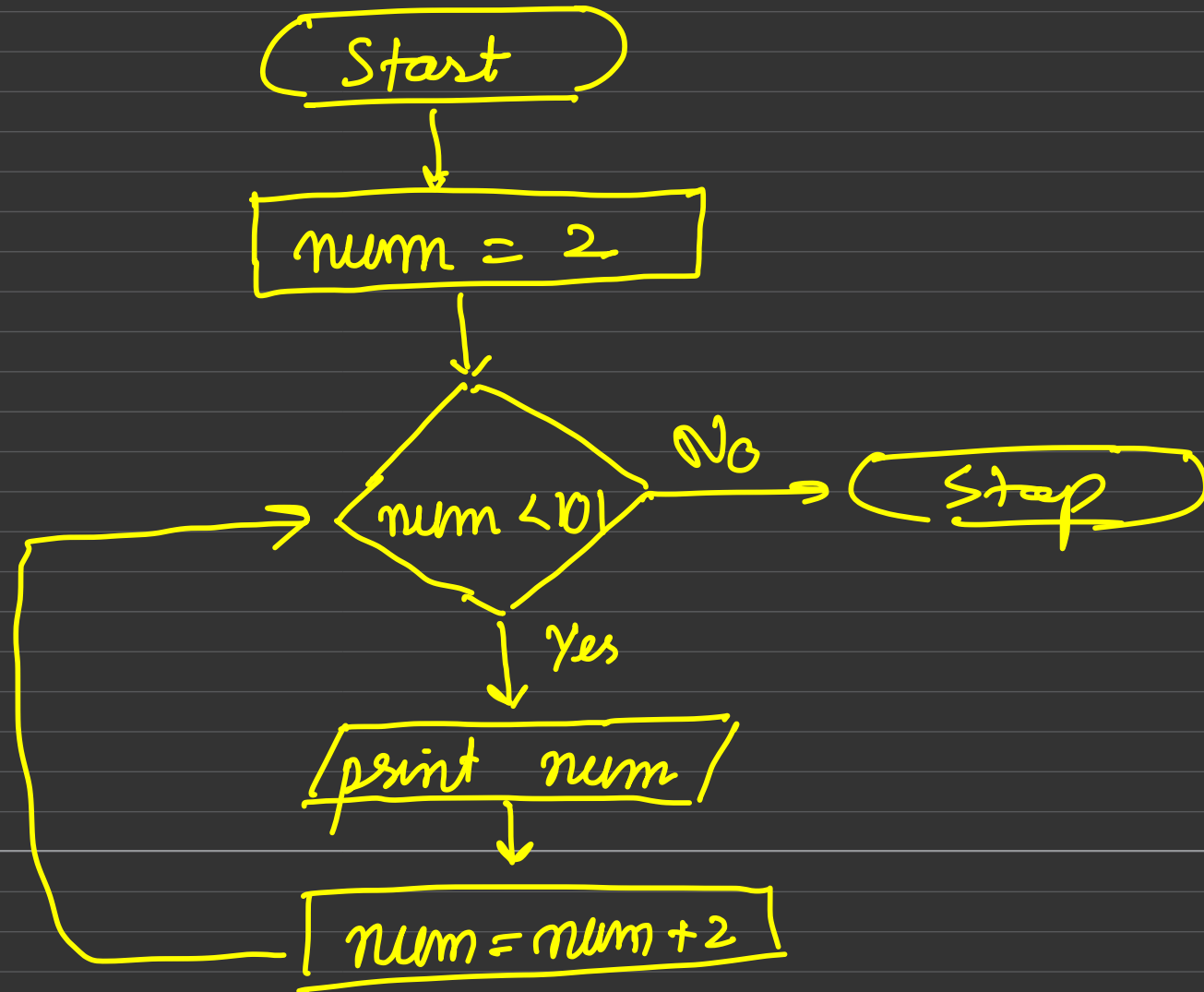
8

9

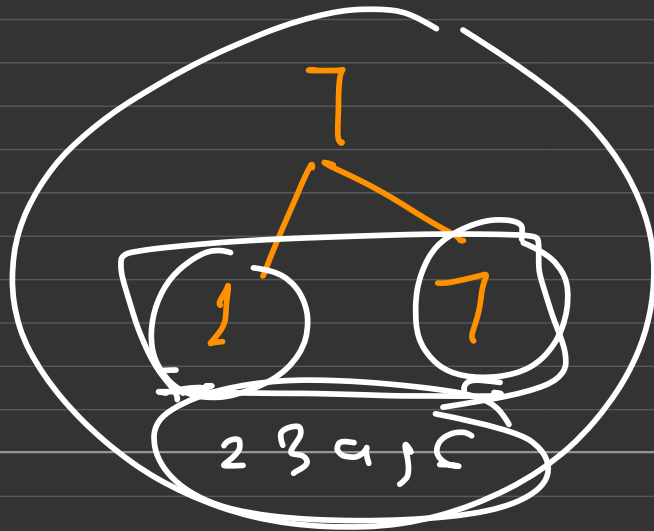
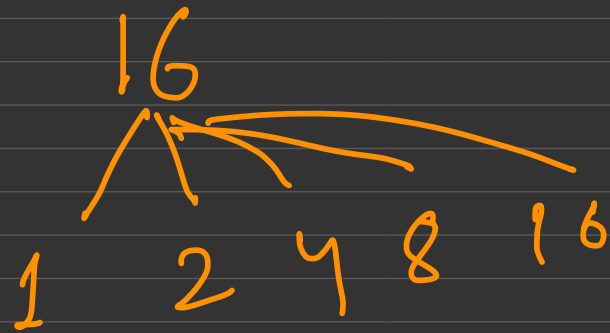
10



Print all even numbers from 1 to 100



Check if a number is prime or not



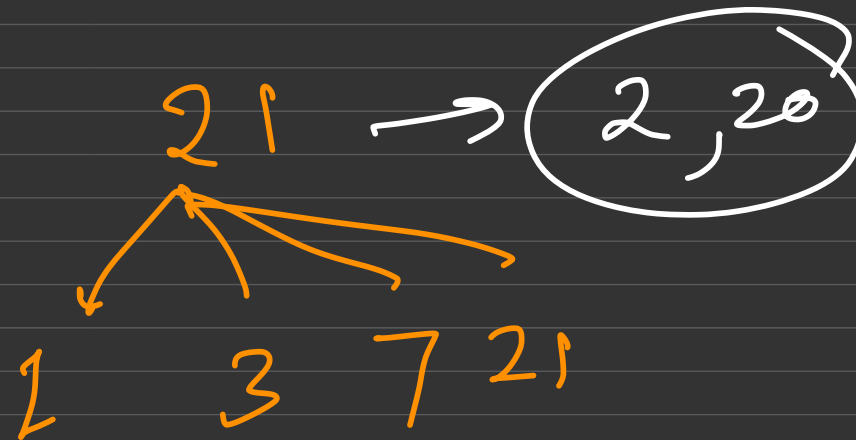
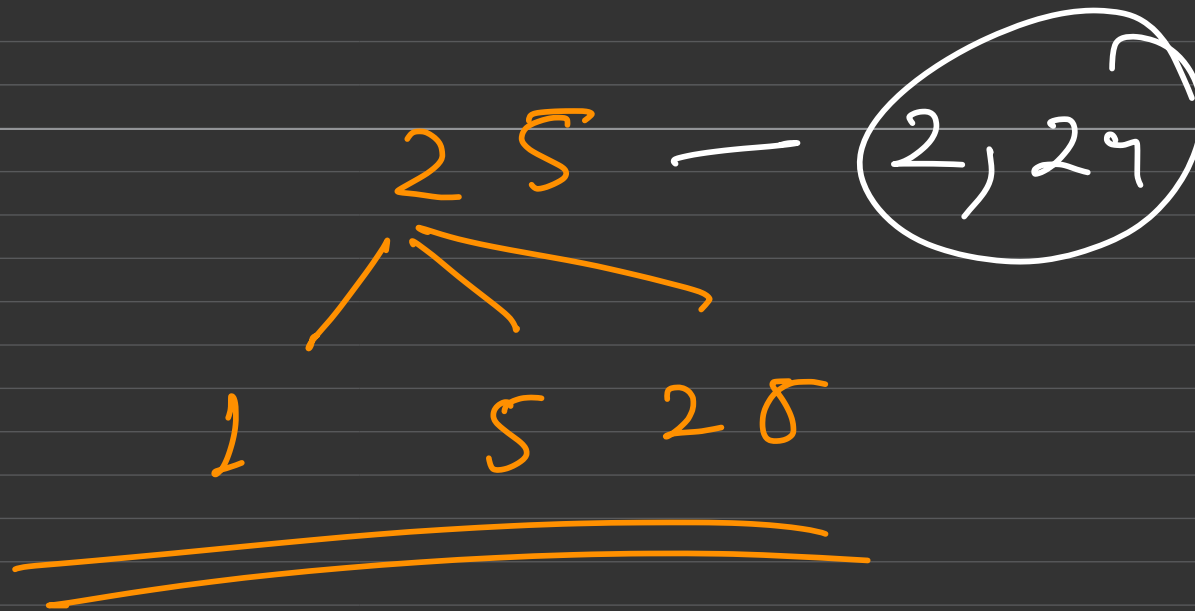
$$16 / 1 = 16$$

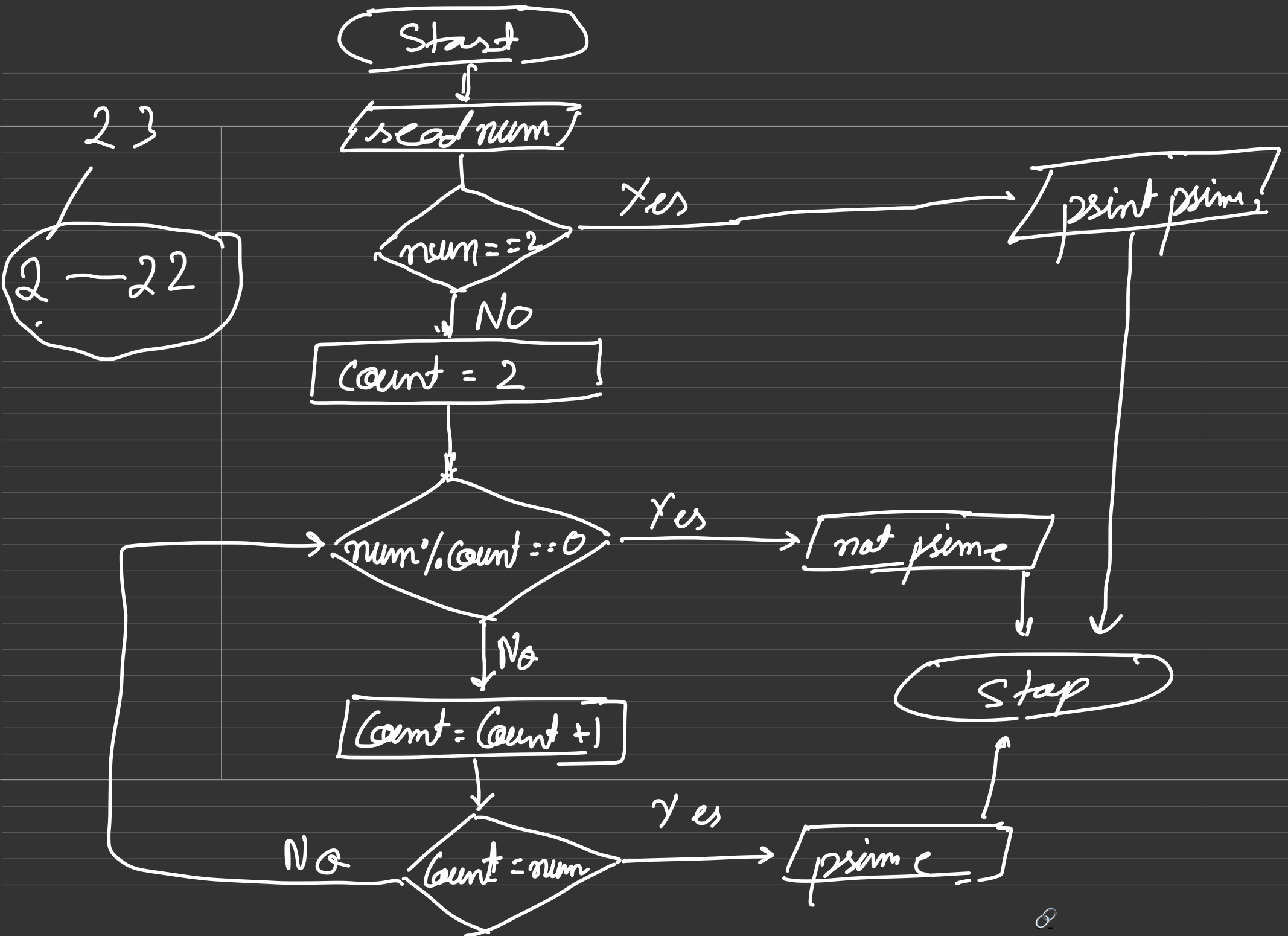
$$16 / 2 = 8$$

$$16 / 4 = 4$$

$$16 / 8 = 2$$

$$16 / 16 = 1$$





$$16 \% 2 = 0$$

$$16 \% 8 = 0$$

$$15 \% 5 = 0$$

$$15 \% 3 = 0$$