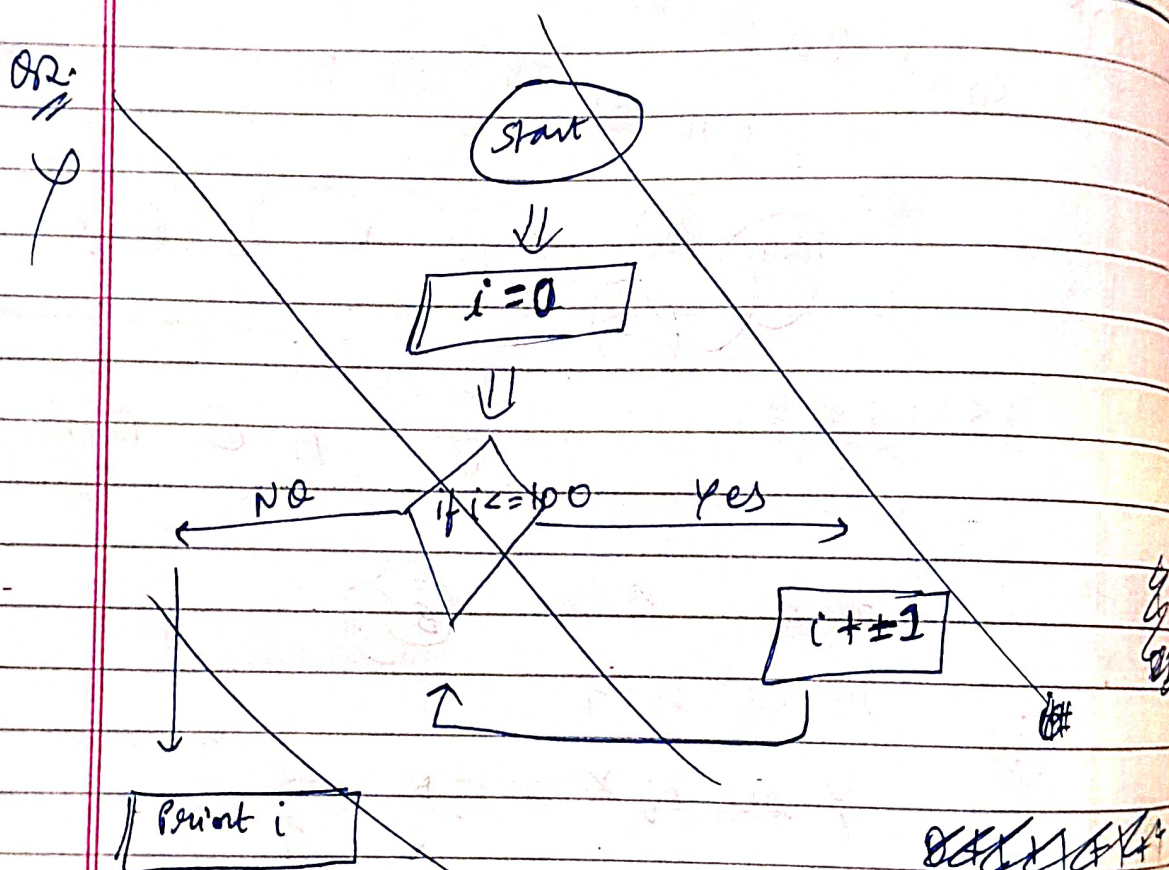


Q1. Step 1: Read height and base  
 Step 2:  $\text{Area} = (b \times h) / 2$   
 Step 3: Print (Area)



Q3. Read  $n_1, n_2$

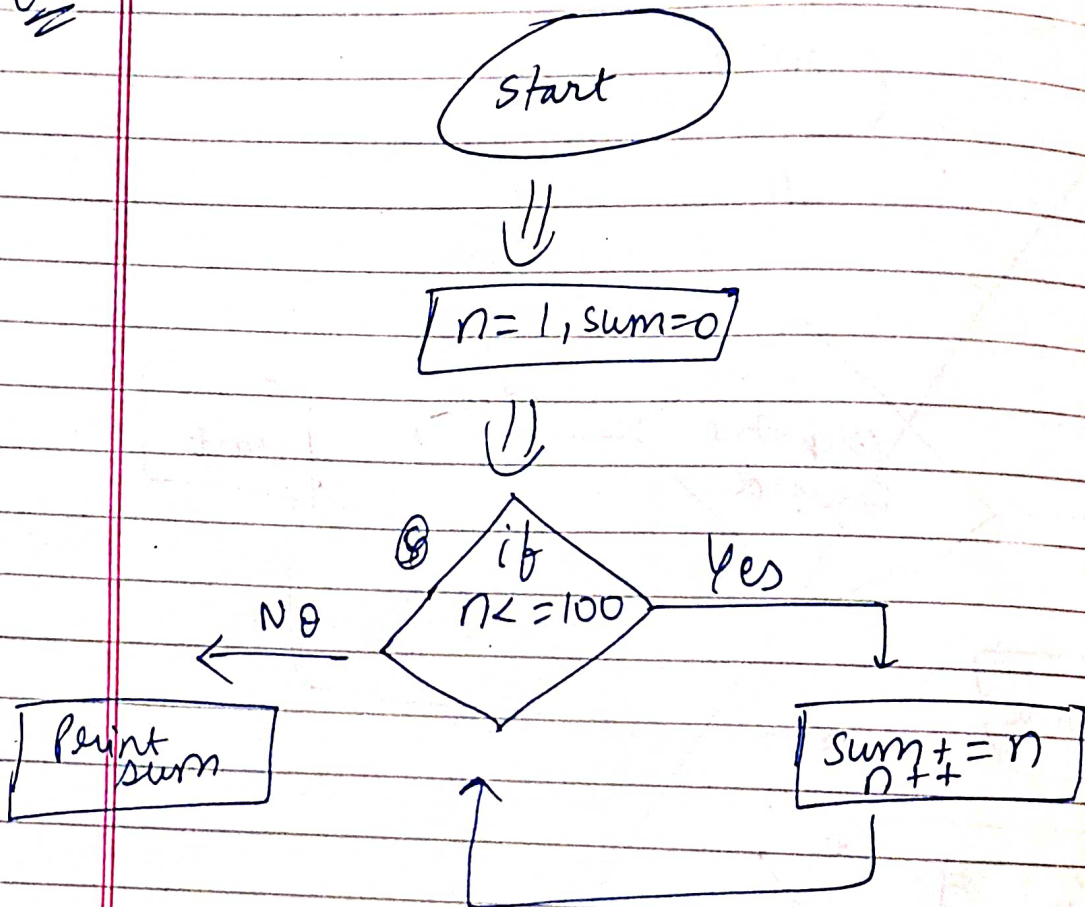
$$\text{Sum} = n_1 + n_2$$

$$\text{Sub} = n_1 - n_2$$

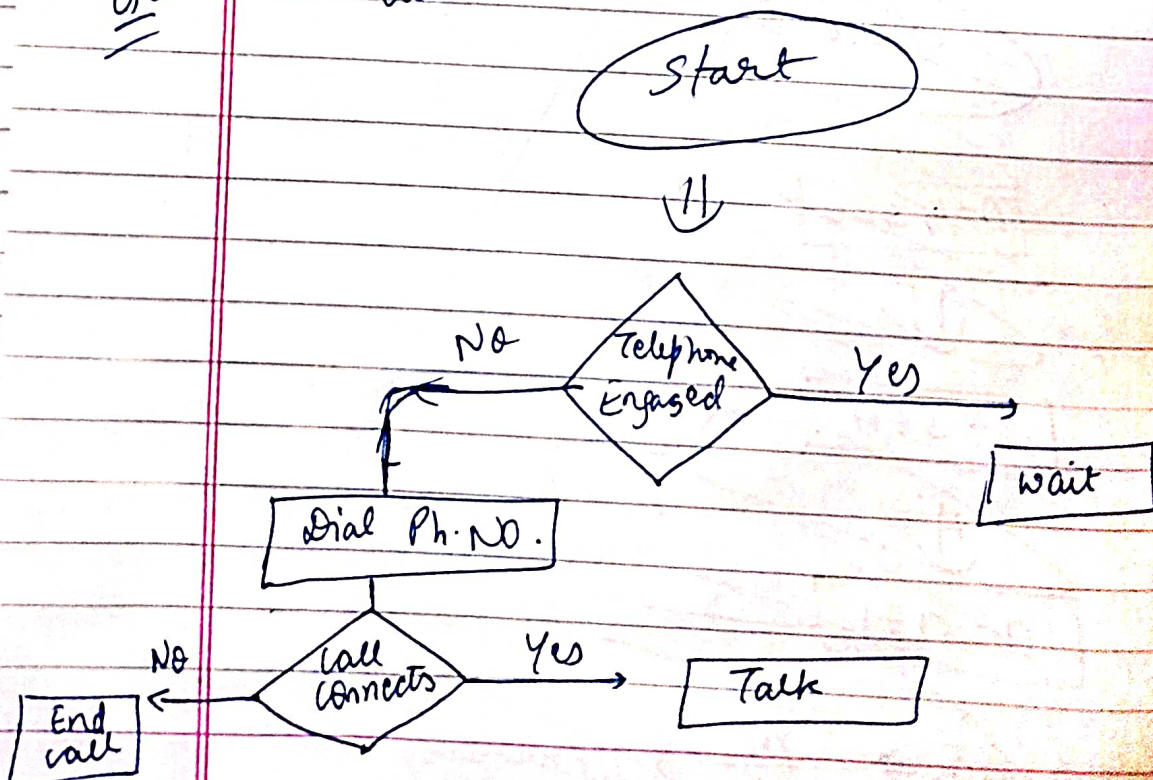
$$\text{Mul} = n_1 \times n_2$$

$$\text{Div} = n_1 / n_2$$

Q2.

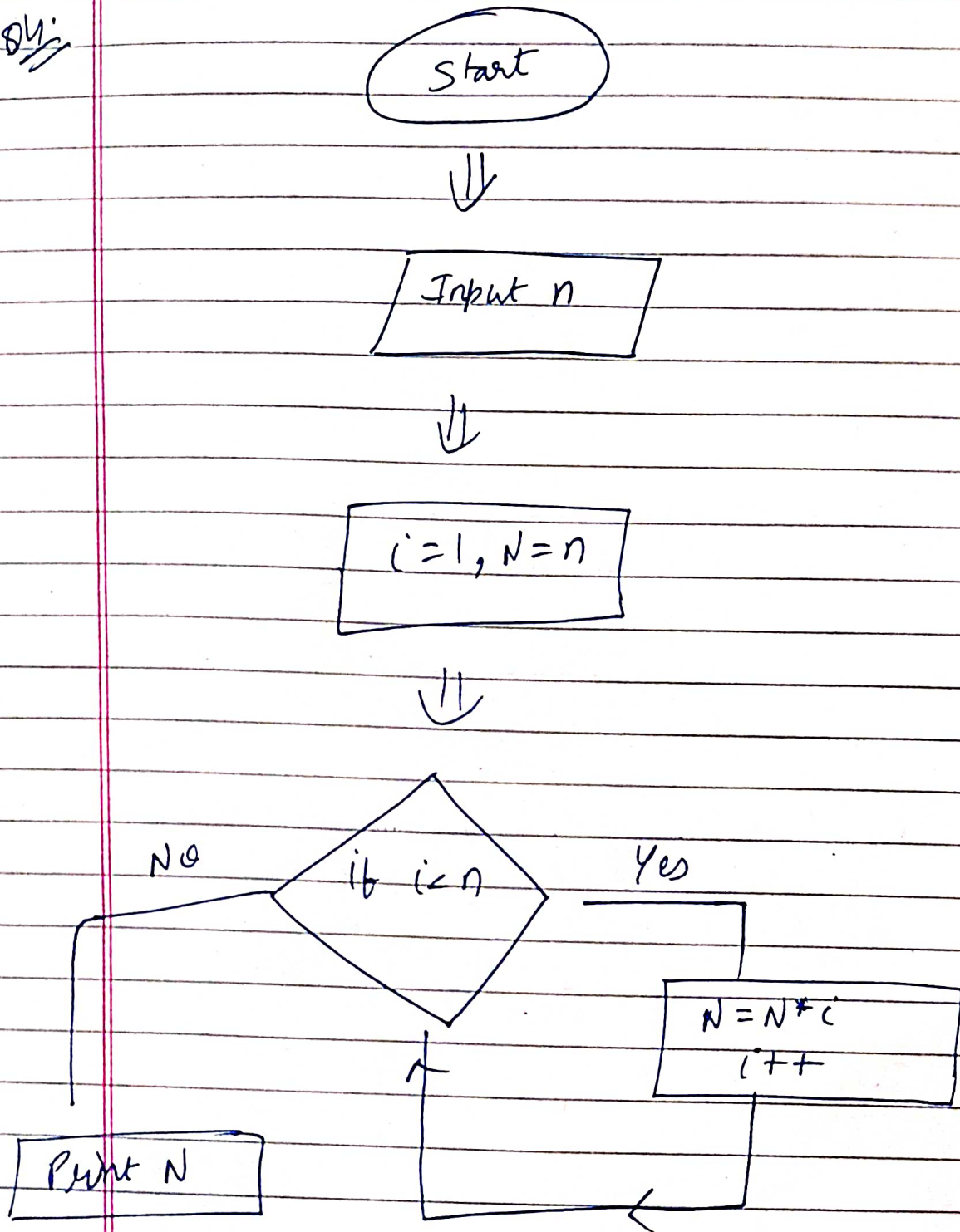


Q5. # Telephone call



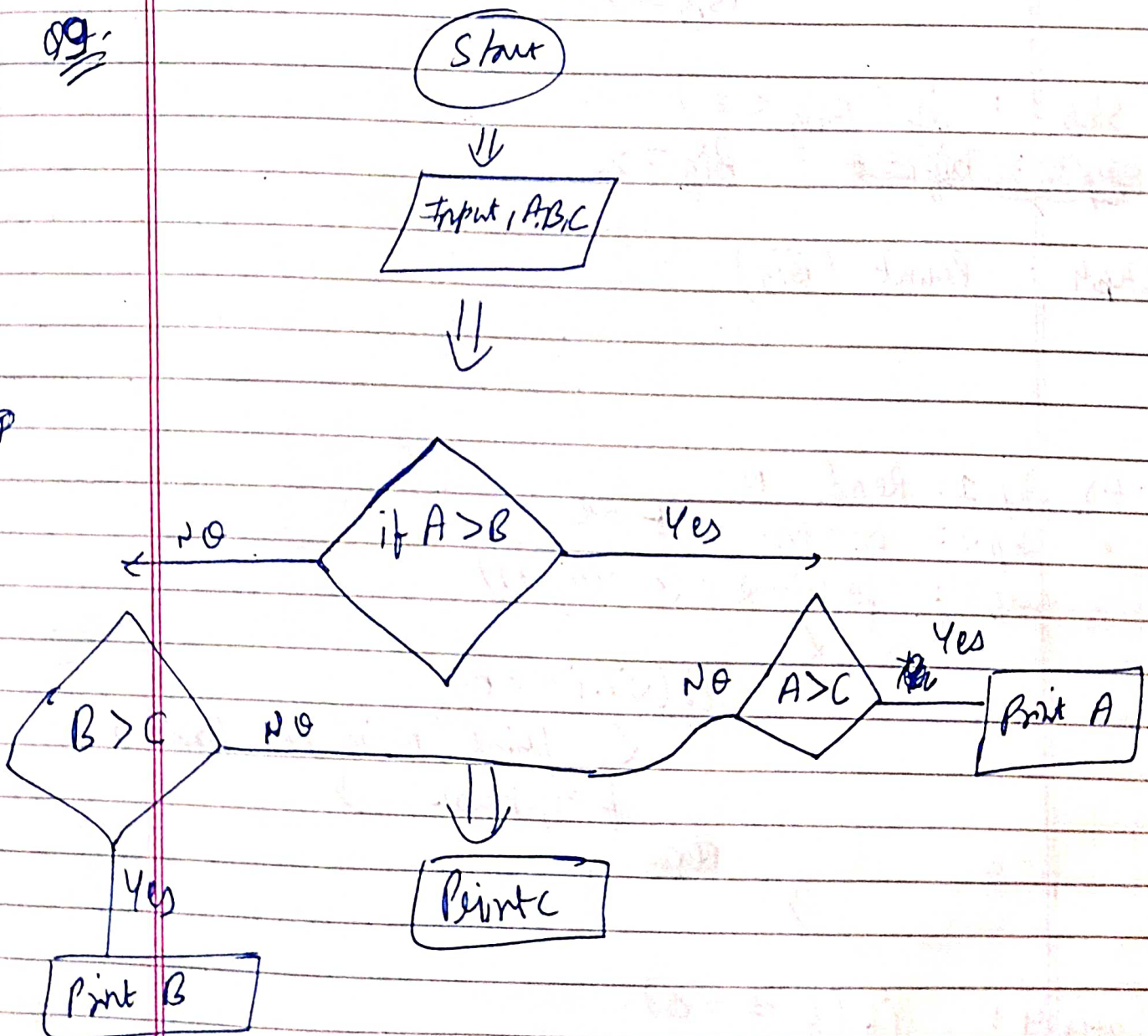


Q4:



06. S1: Read P, R, T  
 S2: Interest =  $(P * R * T) / 100$   
 S3: Print (Interest)

eg:





Q7.

Step 1: Read  $x, y, z$

Step 2: if ( $x > y$ )

Big =  $x$

else

Big =  $y$

Step 3: if (Big <  $z$ )

~~Big = z~~ Big =  $z$

Step 4: Print (Big)

Q8.

Step 1: Read  $N$

Step 2:  $m = N/2$ ,  $f = 0$

Step 3: for ( $i = 2$ ;  $i \leq m$ ;  $++$ )

↓

if ( $N \% i == 0$ )

    print ( $N$  is not prime)  
     $f = 1$ ; break; }

~~else~~

}

Step 4: if ( $f == 0$ )

    Print (Number is prime)