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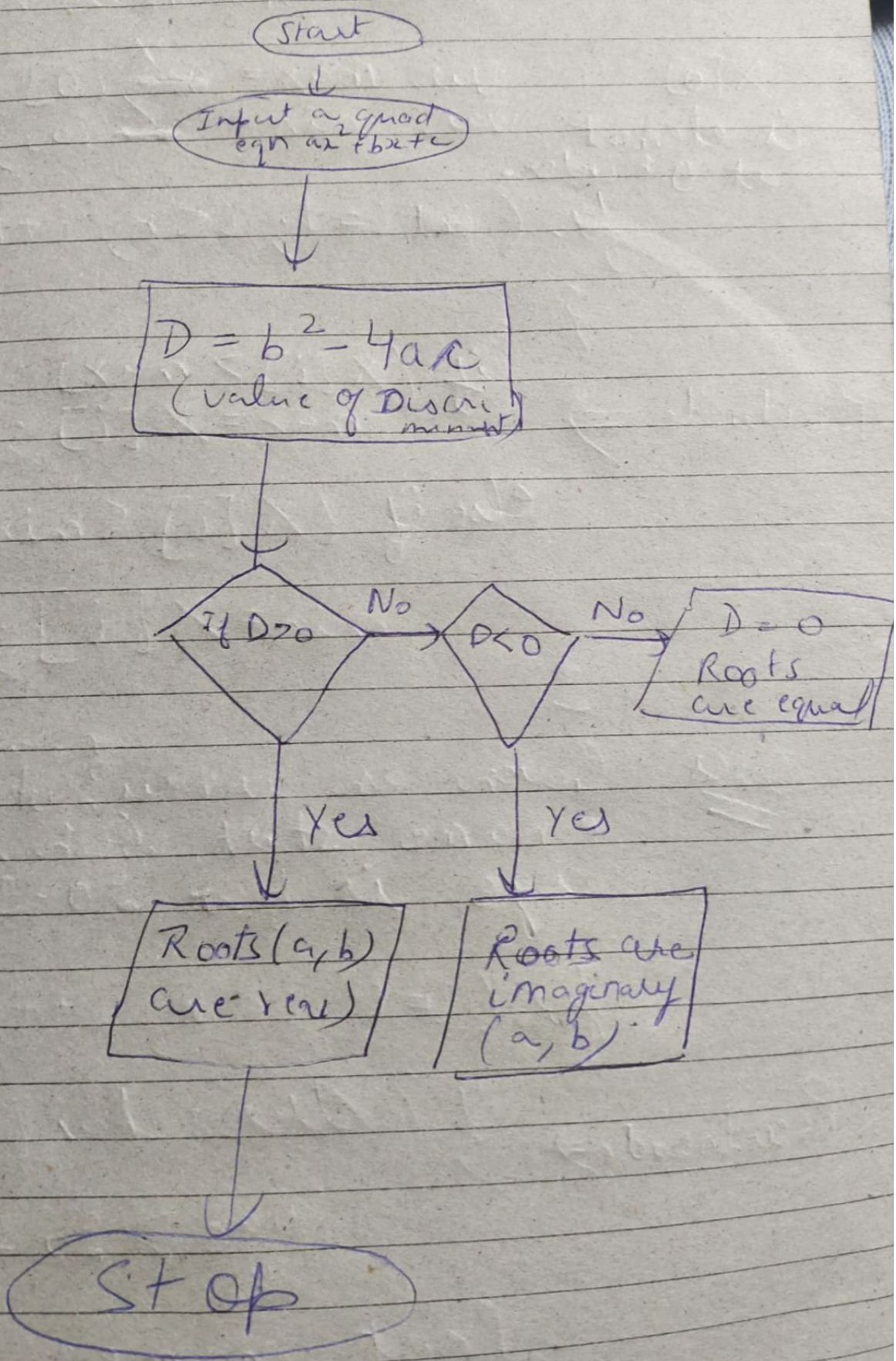
# Roots of quadratic eqn



Pseudocode :-

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Q Array of 5 number, find max and min number

X[0] is element at 0th index.

var max = X[0]; } X is the array
var min = X[0];

for (i=1; i<n; i++)

{

Pseudocode ⇒ if (X[i] > max)
max = X[i];

else if (X[i] < min)

min = X[i];

}

Ques Given an array of students whose name start with A and age is b/w 20-30.

for (i=1; i<n; i++)

Pseudocode ⇒ if (Arr.char[0] == 'A' ||
Age > 20 && age < 30)

Print name.

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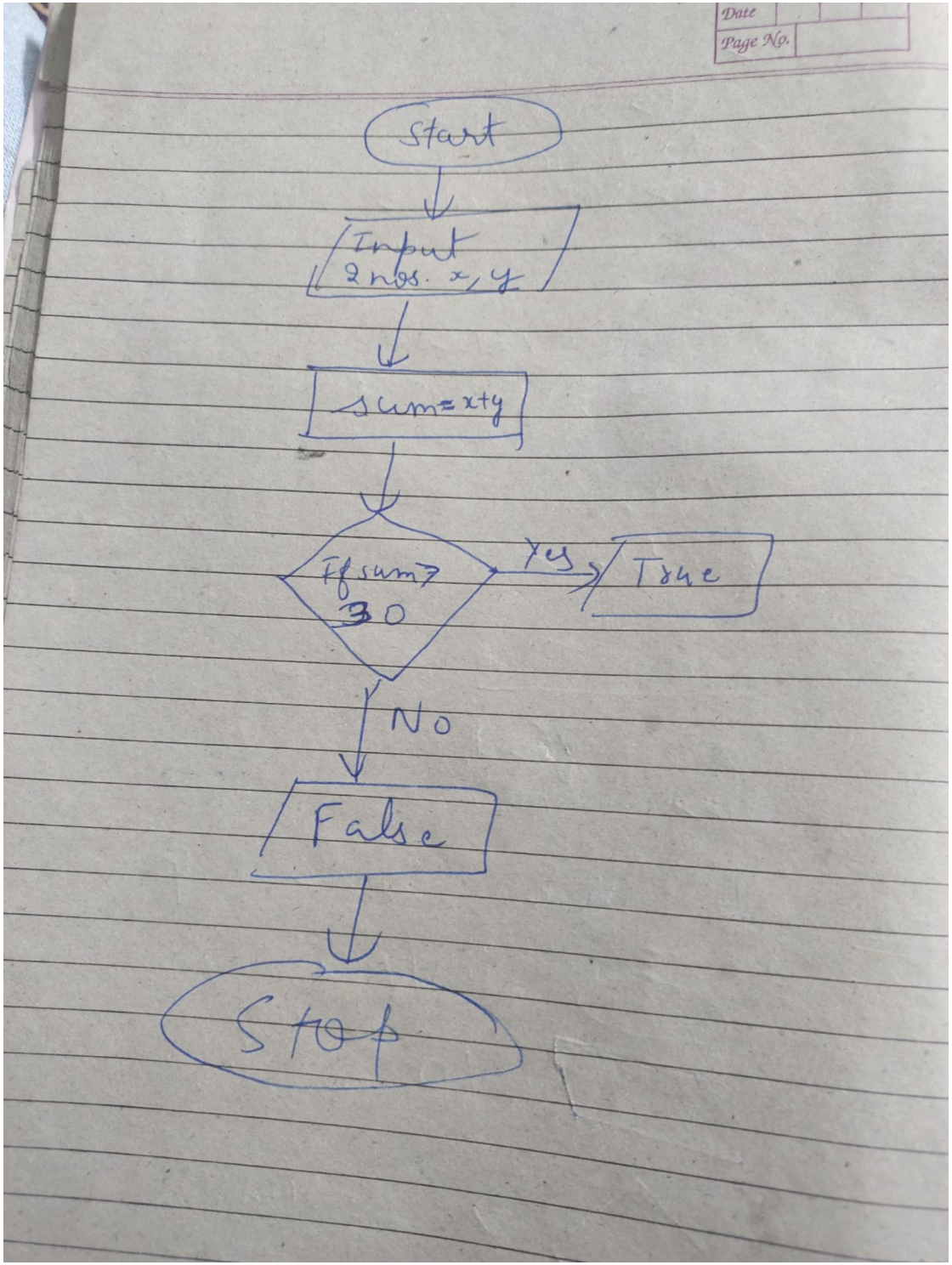
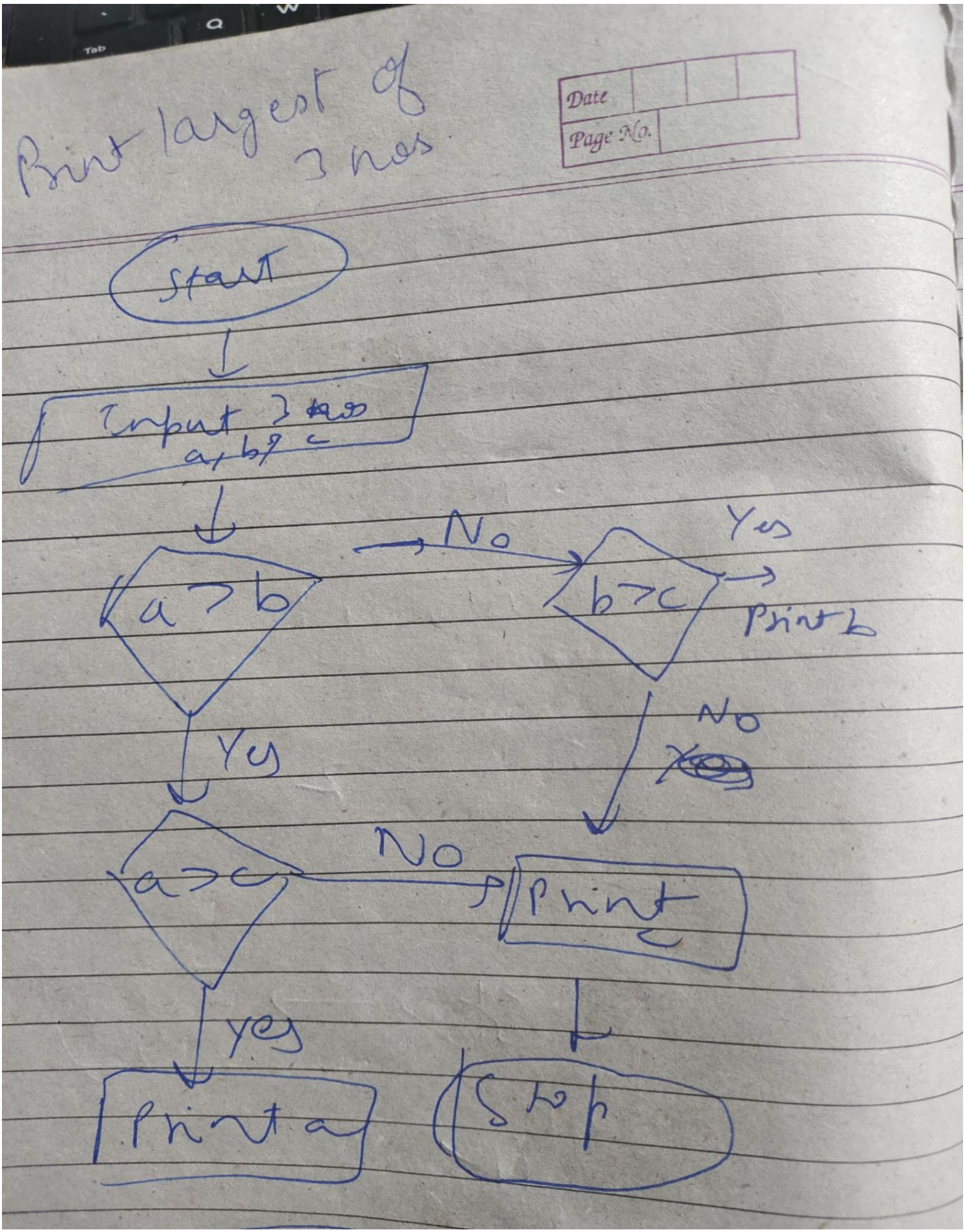
ues A dice is rolled 3 times

~~Print~~

if (num1 == num2 ||
num2 == num3 ||
num 1 == num 3 ||
num 2 == num 3)

Print Pair


Start
Input
2 nos. x, y
sum = x+y
If sum > 30
Yes
True
No
False
Stop

Print largest of 3 nos.