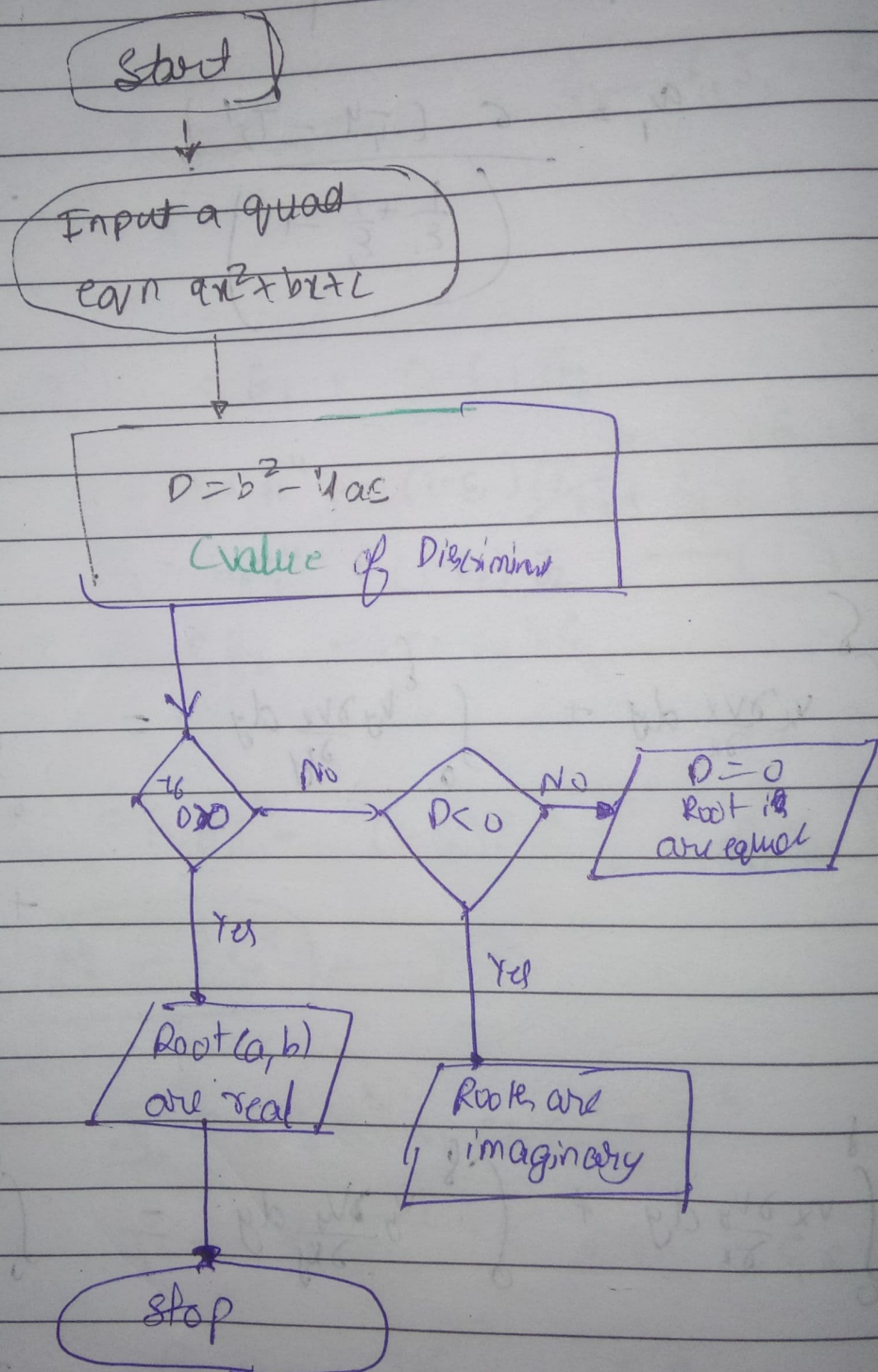


9th feb - 13th feb Assignment



Pseudocode

Q Array of 5 number, find
max and min number

$x[0]$ is element at index 0,
 $\text{var } \text{max} = x[0];$
 $\text{var } \text{min} = x[0];$
 $\left\{ \begin{array}{l} x \text{ is} \\ \text{the array} \end{array} \right.$

for ($i=1, i < n, i++$)
 {
 if ($x[i] > \text{max}$)

Pseudocode \Rightarrow $\text{max} = x[i];$

else if ($x[i] < \text{min}$)
 $\text{min} = x[i];$
 }

Ans) Given an array of student whose
 name start with A and age is
 between 20-30

for ($i=1, i < n, i++$)

{
 if ($\text{arr.charAt}(0) == 'A'$)

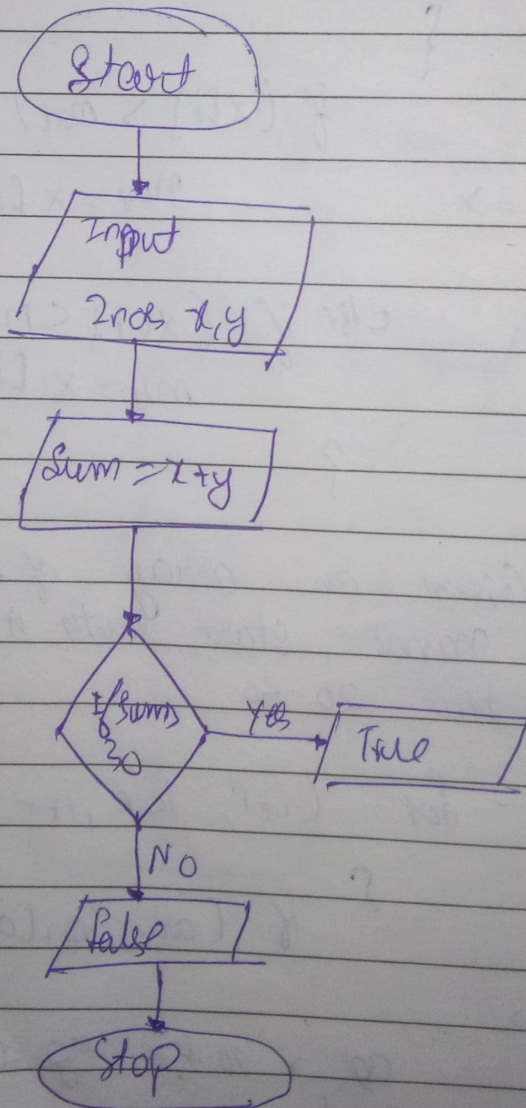
Pseudocode \Rightarrow

$\text{age} > 20 \&\& \text{age} < 30$
 Print name,

Q A dice is rolled 3 times

if (num1 == num2 /
num2 == num3 /
num1 == num3 /
num2 == num3)

Print Pair



Print largest of 3 nos

