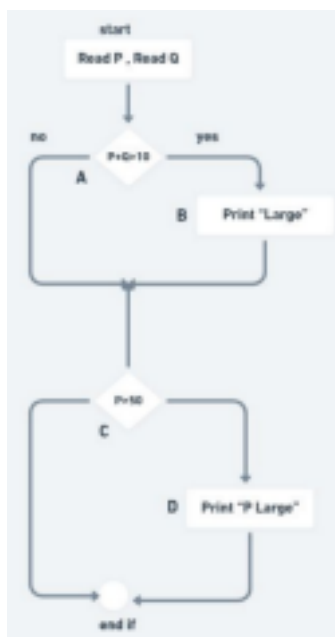**Q1 : Answer all the following questions in the bellow link .**

https://docs.google.com/forms/d/e/1FAIpQLSdO3ckx4EP0RWp
bjmX7vDk0YzM_X8e_x_Ceokuu0RVve53oYg/viewform?usp=sh
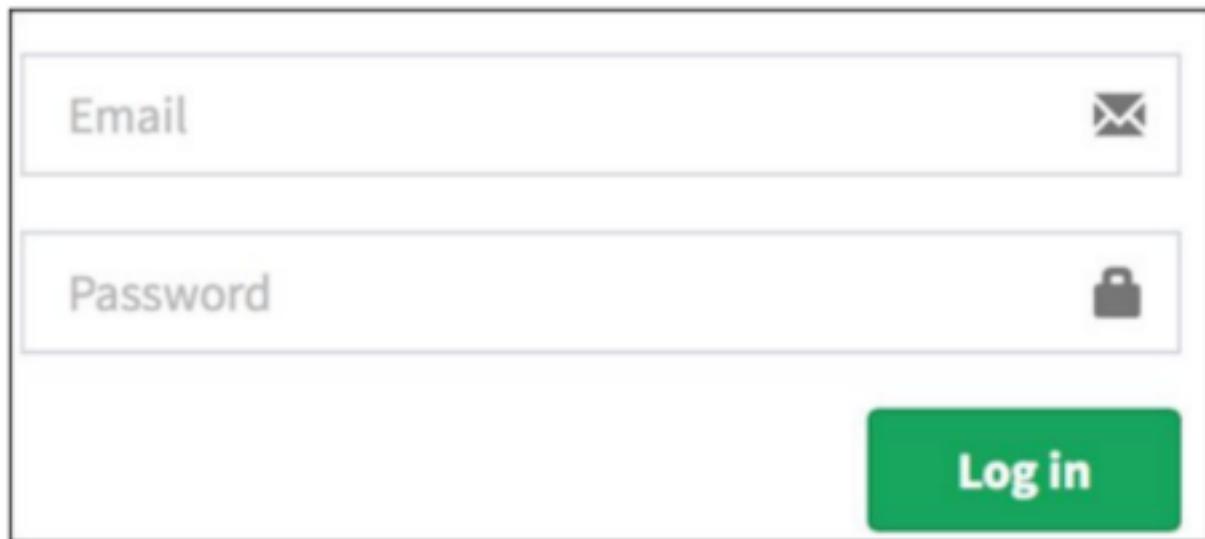aring

Q2 : In the below chart , create the minimum number of test cases to achieve a coverage of 100% for:
   1. Statements
   2. Decisions (branches)
   3. Paths
Write down the test cases as a chain of conditions and instructions . just like this (ex : Start -> A -> C -> end)
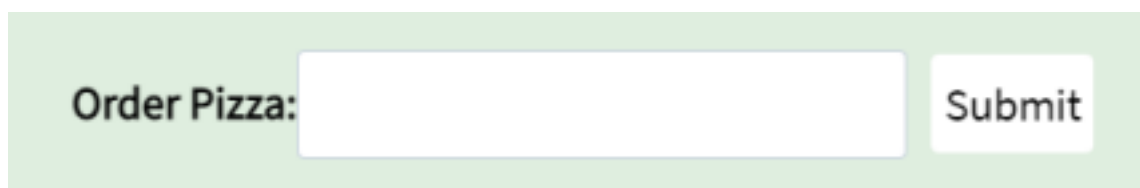
Q3 : Create a Decision Base Table for Login Screen?

Q4 : Let's consider the behaviour of Order Pizza Text Box Below .

- Pizza values 1 to 10 are considered valid. A success message is shown.
  - While value 11 to 99 are considered invalid for order and an error message will appear, **"Only 10 Pizza can be ordered"**

Boundary Value specification will be … ?
And Equivalence Partitions will be ..?

Q5 : Consider the following pseudo-code :
1. Draw the control flow graph for the pseudo
code program on the right of this page.

```
If (Walking && Midnight)

    If (Raining)

        Take umbrella and searchlight

    Else

        Take searchlight

    End IF

Else if (Running && Sunshine)

    IF (Raining)

        Take umbrella

    End IF

Else keep doing what you were doing

End IF
```