

Step 1: START

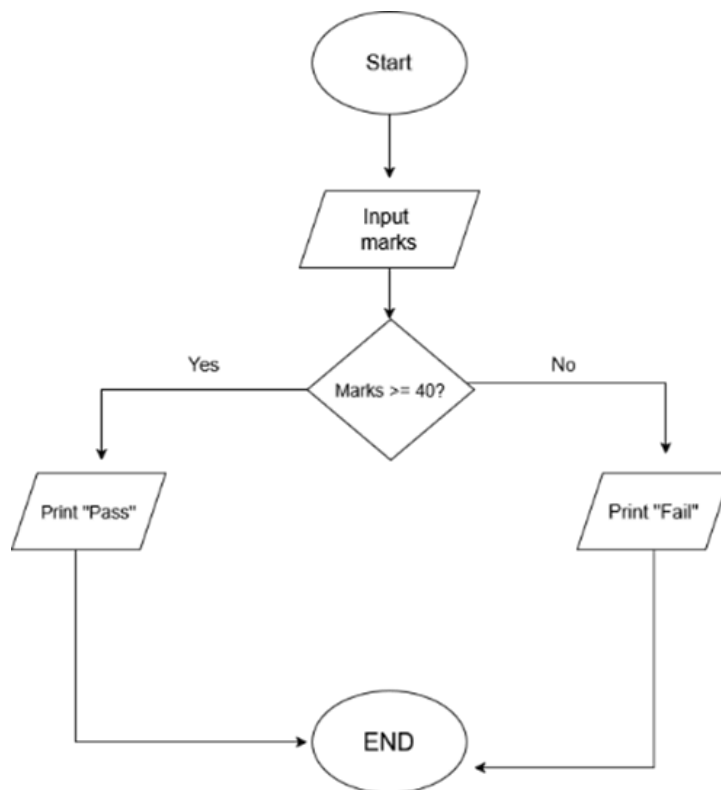
Step 2: INPUT marks (as integer)

Step 3: CHECK if marks ≥ 40

Step 4: IF TRUE, then OUTPUT "Pass"

Step 5: IF FALSE, then OUTPUT "Fail"

Step 6: STOP



1.1.5. Student Pass or Fail Status

01:22

Write a Python program to determine whether a student passed the exam or not based on their marks.

Pass/Fail Criteria:

- A student passes if marks ≥ 40
- A student fails if marks < 40

Input Format:

- Single line contains an integer representing the marks obtained by the student.

Output Format:

- Print "Pass" if the student passed the exam.
- Print "Fail" if the student failed the exam.

Sample Test Cases

+

passOrFa...

Submit

```
1 m=int(input())
2 if(m>=40):
3     print("Pass")
4 else:
5     print("Fail")
```

Average time

0.004 s

4.00 ms

Maximum time

0.005 s

5.00 ms

3 out of 3 shown test case(s) passed

4 out of 4 hidden test case(s) passed

Test case 1 5 ms

Debug

⌵

Expected output

45

Actual output

45

Pass

Pass

Test case 2 4 ms

Test case 3 4 ms

Terminal

Test cases

< Prev

Reset

Submit

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