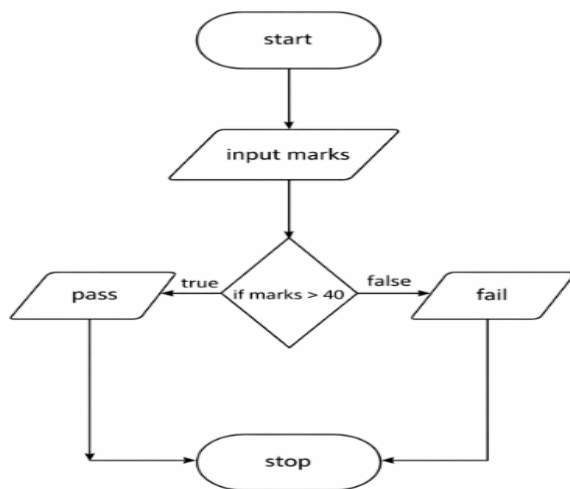


1.1.5 Student Pass or Fail Status

Algorithm

1. Start
2. Input marks
3. marks ≥ 40 ?
4. Display Pass / Fail
5. Stop



Stop

1.1.5. Student Pass or Fail Status01:36

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...

```
1 # Type Content here...
2 marks = int(input())
3 if marks >= 40:
4     print("Pass")
5 else:
6     print("Fail")
```

Average time0.004 s4.43 ms

Maximum time0.010 s10.00 ms

3 out of 3 shown test case(s) passed

4 out of 4 hidden test case(s) passed

Test case 15 ms

Test case 23 ms

Test case 33 ms

TerminalTest cases