

## **ALA:-1**

### **Explain:-**

Your program had these mistakes:

1. You wrote two input statements on the same line.  
In Python, each statement must be on a separate line.
2. You did not put : after if and else.  
Python requires a colon after conditional and loop statements.
3. The value taken from input is text (string).  
Since age is compared with 18, it must be converted to a number (integer). Otherwise, Python gives a type error.
4. You used Name instead of name.  
Python is case-sensitive, so both are different variables.
5. The for loop was missing a colon and indentation.  
Code inside if, else, and for must be indented properly.
6. Multiple print statements were written on the same line, which causes syntax errors.

If you fix these issues (separate lines, add colons, convert age to integer, correct variable name, and proper indentation), the program will run correctly.

If you want, I can explain indentation rules clearly step-by-step.