

Aim:

Write and execute a Python program to validate voter's age using exception handling.

Input Format:

- Prompt the user to enter their age:
- Note: The user should input an integer representing their age.

Output Format:

- If the entered age is 18 or older, the program must print **You are eligible to vote**
- If the entered age is less than 18, an error message is displayed: **Error: You must be at least 18 years old to vote**

Source Code:

voterException.py

```
def validate_age(age):
    print("You are eligible to vote")
    #write your function code here

try:
    e=int(input("age:"))
    if(e>=18):
        validate_age(e)
    else:
        if("e"==0):
            print()
            print(9/0)

except:
    print("Error:You must be at least 18 years old to vote")
    # write your code
```

Execution Results - All test cases have succeeded!

Test Case - 1
User Output
age: 15
Error:You must be at least 18 years old to vote
Test Case - 2
User Output
age: 20
You are eligible to vote