Ex.No: 10b	**REAL-TIME/TECHNICAL APPLICATIONS USING**
Date :	**EXCEPTION HANDLING. (voter's age validity)**

AIM:

To write a python program to validate the voter's age.

ALGORITHM:

1. Start the program.
2. Age of a particular person is accepted as a user input.
3. If the age is greater than 18, prints as "eligible to vote".
4. Otherwise prints as "not eligible to vote".
5. By exception, "enter a valid age" message gets displayed.
6. Stop the program.

Program:

```
def main():
    try:
        age=int(input("enter your
        age")) if age>=18:
            print ("eligible to vote")
        else: print("not eligible to
            vote")
    except:
        print("enter a valid age")
main()
```

OUTPUT:

enter your age:

21 eligible to

vote enter your

age: 15 not

eligible to vote

enter a valid age

RESULT:

Thus the python program to validate the voter's age is executed.