LABORATORY ACT 3:

```python
def classify_age(age):
    if age < 0:
        print("Invalid age")
    elif age <= 12:
        print("You are a Child.")
    elif age <= 19:
        print("You are a Teen.")
    elif age <= 64:
        print("You are an Adult.")
    else:
        print("You are a Senior.")


age = int(input("Enter your age: "))


classify_age(age)
```

LABORATORY ACT 4:

```python
def check_number(num):
    if num % 2 == 0:
        print(f"{num} is an Even number. ")
    else:
        print(f"{num} is an Odd number.")


num = int(input("Enter a number: "))


check_number(num)
```

LABORATORY ACT 5:

```python
def assign_grade(score):
    if score < 0 or score > 100:
        print("Invalid score! Please enter a value between 0 and 100.")
    elif score >= 90:
        print("Grade: A")
    elif score >= 80:
        print("Grade: B")
    elif score >= 70:
        print("Grade: C")
    elif score >= 60:
        print("Grade: D")
    else:
        print("Grade: F")


grade = int(input("Enter your grade:"))

assign_grade(grade)
```