HOME TASK
CONDITIONAL STATEMENT

1.
```python
n=int(input())
if n%2==0:
    print("EVEN")
else:
     print("ODD")
```

2.
```python
x=int(input())
if x>0:
   print("POSITIVE")
else:
   print("NEGATIVE")
```

3.
```python
m=int(input())
p=int(input())
c=int(input())
total=m+p+c
percentage=float()
percentage=(total/300)*100
print(total)
print(f"{percentage:.2f}")
if percentage>90:
   print("Eligible")
else:
   print("Not eligible")
```

4.
```python
name=str(input())
if name.isupper():
   print("Uppercase")
elif name.islower():
   print("Lowercase")
else:
   print("Combination of both")
```