1.
```
start=int(input("Start range="))
end=int(input("End range="))
print("Odd Numbers:",end=" ")
for a in range(start,end):
    if a%2!=0:
        print(a,end=" ")
print()

print("Even Numbers:",end=" ")
for a in range(start,11):
    if a%2==0:
        print(a,end=" ")
```

2.
```
n=str(input())
upper=n.upper()
for b in upper:
    print(upper[::-1],end="")
    break
```

3.
```
s=0
l=0
g=[150,-2,300,-50,200,-10,400,-30]
print("sales_figures=",g)
for c in g:
    if c>0:
        s+=1
    else:
        l+=1
print("Numbers of successful sales:",s)
print("Numbers of return or losses:",l)
```