```python
# Q-1

x = "MySirG"
for i in x:
    print(i,end=' ')

print()
# Q-2
print("First N natural numbers ")

for a in range (int(input("Enter a number "))):
    print(a,end=" ")

print()

# Q-3
print("First N natural numbers in reverse ")

for a in range (int(input("Enter a number ")),0,-1):
    print(a,end=" ")

print()

# Q-4
print("First N odd natural numbers ")

for a in range(1,10,2):
    print(a,end="")

print()

# Q-5
print("First N odd natural numbers in reverse ")

n=int(input("Enter a natural number"))
for i in range (2*n-1,0,-2):
    print(i,end=" ")

print()

# Q-6
print("First N Even natural numbers ")

for a in range(0,10,2):
    print(a)

print()



# Q-7
print("First N Even natural numbers in reverse ")

for a in range(2*int(input("Enter a Even number ")),0,-2):
    print(a,end=' ')

print()
```

```python
# Q-8
print("First Square of first N natural numbers ")

for a in range (int(input("Enter a number "))):
    print((a+1)**2,end=' ')

print()

# Q-9
print("First Cube of first N natural numbers ")

for a in range (int(input("Enter a number "))):
    print((a+1)**3,end=' ')

print()

# Q-10
print("Print first 10 multiplies of Nq")

for a in range (int(input("Enter a number "))):
    print((a+1)*10,end=' ')

print()
```