Functions:

1. Family details

```python
def fam_details():
    fname="a"
    mname="b"
    sib_name="c"
    print(f"my father name is {fname},my mother name is {mname},my sibling name is {sib_name}")
fam_details()
```

O/P:

my father name is a,my mother name is b,my sibling name is c

2.

```python
def print_details(name, age, college, year_of_passed_out, percentage, native_place):
    print(f"My name is {name}, I am {age} years old. I studied at {college} and passed out in {year_of_passed_out} with {percentage}%. I am from {native_place}.")
print_details("Abhignya",20,"GVP",2025,70,"kkd")
```

O/P:

My name is Abhignya, I am 20 years old. I studied at GVP and passed out in 2025 with 70%. I am from kkd.

3.

```python
def even(start,end):
    for i in range(start,end):
        if i %2==0:
            print(i)

even(1,11)
```

O/P:

2

4

6

8

10