```
lst=[1,1,2,3,5,8,13,21,34,55]

cnt=len(lst)

print("Total number of Element in list is:",cnt)

for i in range(0,cnt):

        if lst[i]<5:

                print(lst[i])
```

```
# Define the Person class
class Person:
    def init (self, name, address):
        self.name = name
        self.address = address

# Define the Employee subclass, inheriting from Person
class Employee(Person):
    def init (self, name, address, staffed_salary):
        super(). init (name, address)
        self.staffed_salary = staffed_salary

# Function to create 'n' Employee objects and display their details
def create_and_display_employees(n):
    employees = []
    for i in range(n):
        name = input(f"Enter the name of Employee {i + 1}: ")
        address = input(f"Enter the address of Employee {i + 1}: ")
        salary = float(input(f"Enter the staffed salary of Employee {i + 1}: "))

        employee = Employee(name, address, salary)
        employees.append(employee)

    # Display details of all employees
    print("\nEmployee Details:")
    for i, employee in enumerate(employees):
        print(f"\nEmployee {i + 1}:")
        print(f"Name: {employee.name}")
        print(f"Address: {employee.address}")
        print(f"Staffed Salary: ${employee.staffed_salary:.2f}")

# Input the number of employees you want to create
n = int(input("Enter the number of employees: "))
create_and_display_employees(n)
```