

Q .Write a Java program to create a class called "Person" with a name and age attribute. Create two instances of the "Person" class, set their attributes using the constructor, and print their name and age.

```
package com.classdemo;

public class Person
{
    String name;
    int age;

    public Person(String name, int age)
    {
        this.name = name;
        this.age = age;
    }

    public String getName()
    {
        return name;
    }

    public int getAge()
    {
        return age;
    }

    public static void main(String[] args)
    {
        Person person1 = new Person("Shrutika", 20);
        Person person2 = new Person("Manisha", 15);

        System.out.println("Person 1: Name - " + person1.getName() +
            ", Age - " + person1.getAge());
        System.out.println("Person 2: Name - " + person2.getName() +
            ", Age - " + person2.getAge());
    }
}
```