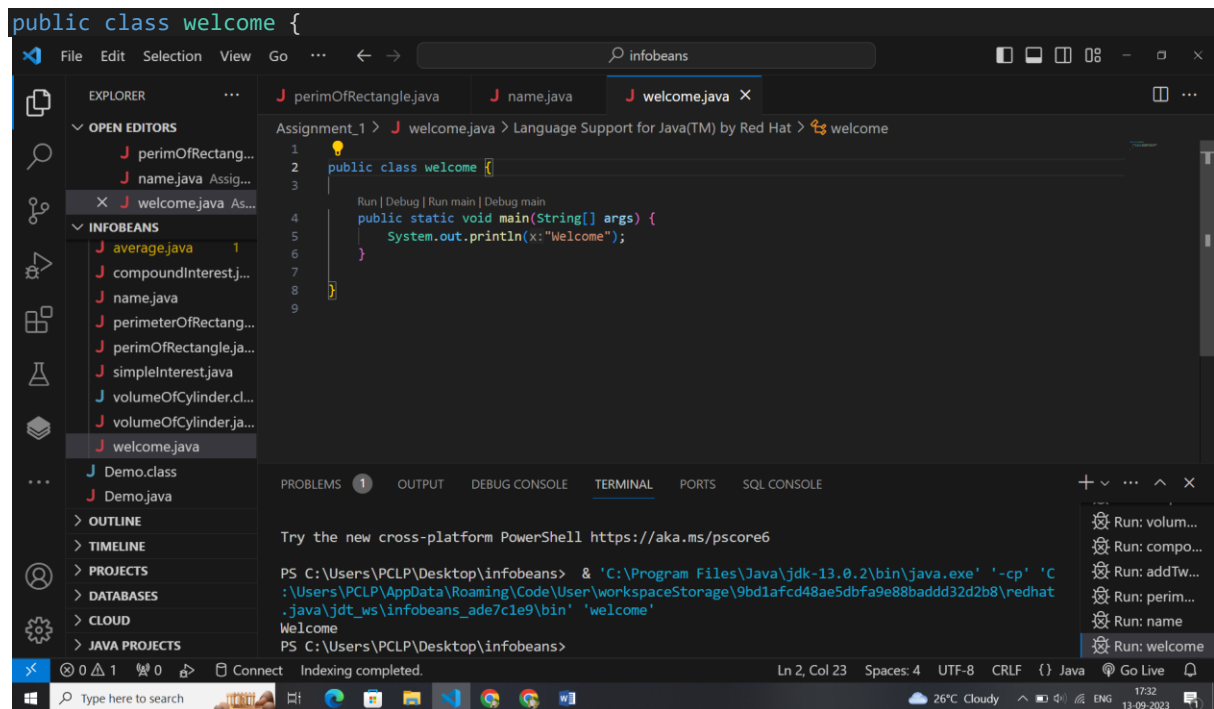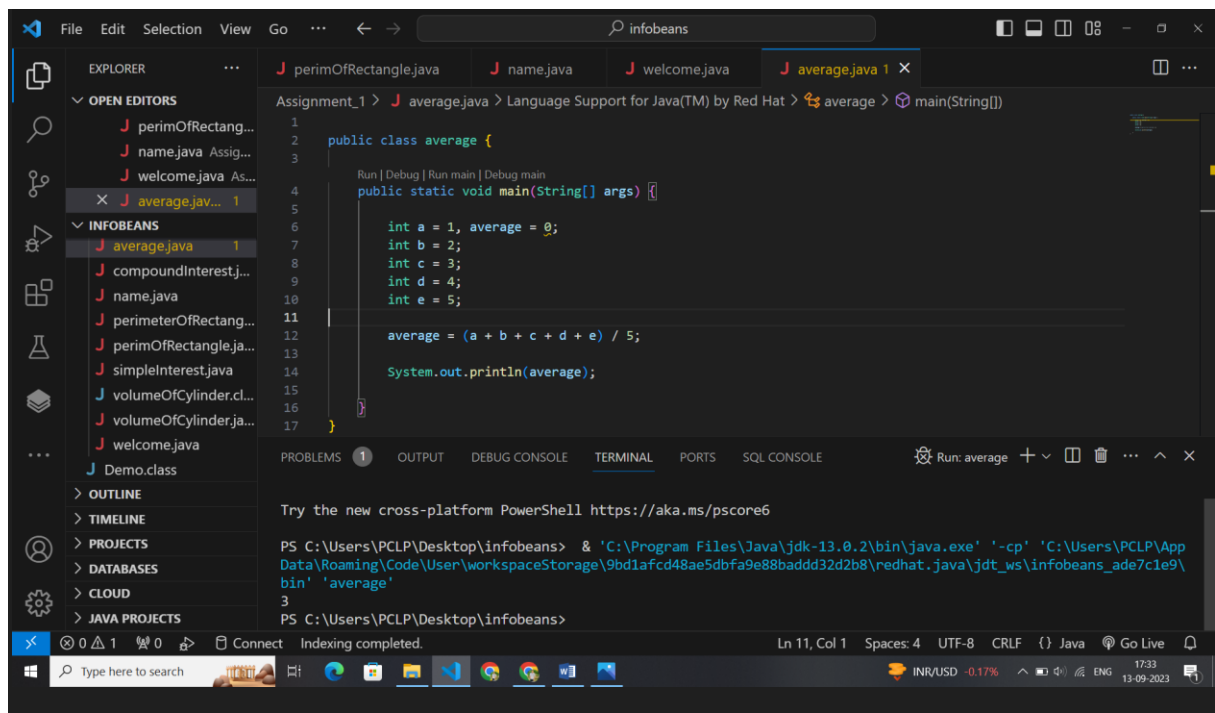## Q.1 Write A Java Program To Print Welcome Java .

```java
public class welcome {

    public static void main(String[] args) {
        System.out.println("Welcome");
    }

}
```
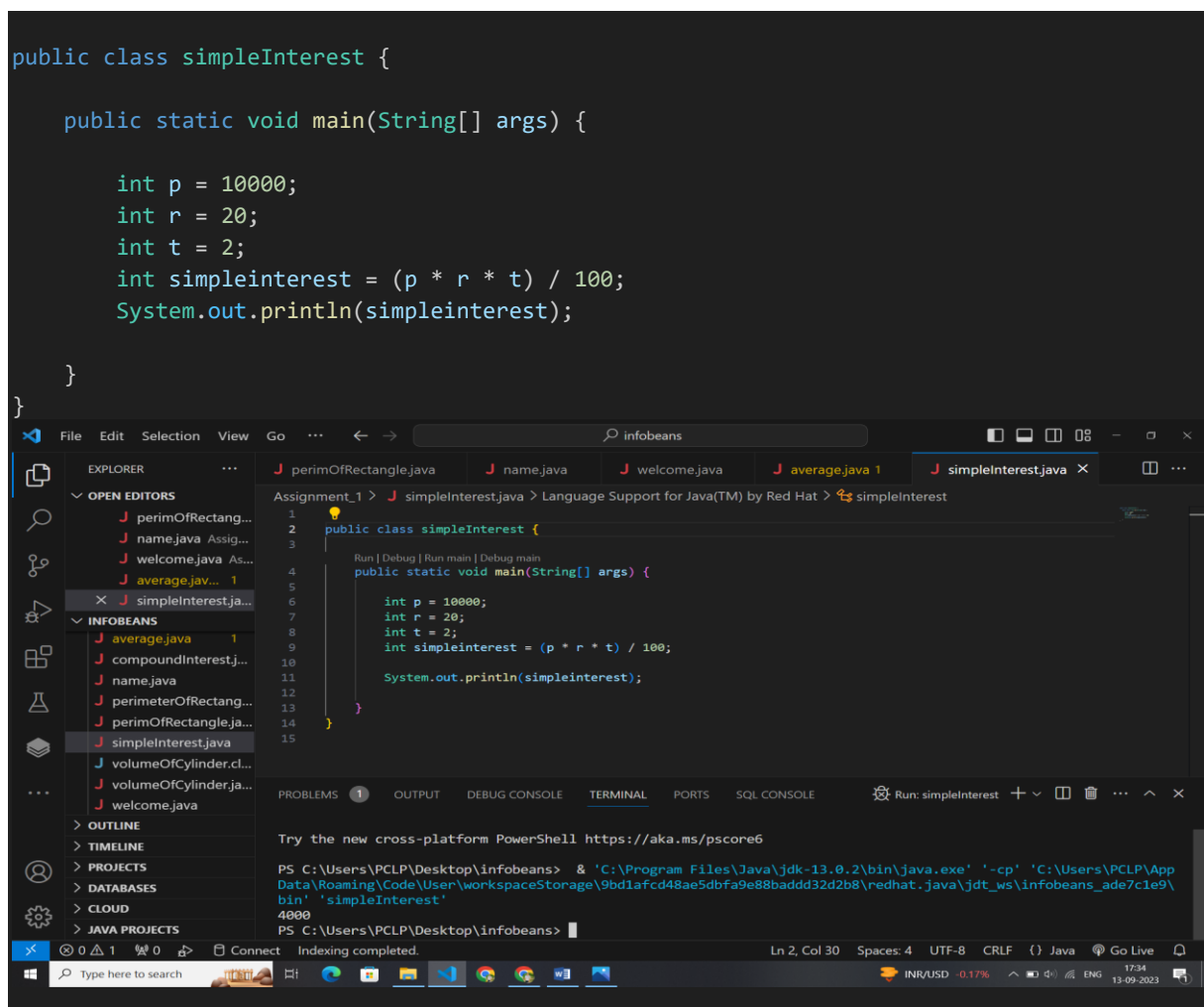

Q.2 Find out the average of 5 numbers.

```java
public class average {

    public static void main(String[] args) {

        int a = 1, average = 0;
        int b = 2;
        int c = 3;
        int d = 4;
        int e = 5;

        average = (a + b + c + d + e) / 5;

        System.out.println(average);

    }
}
```
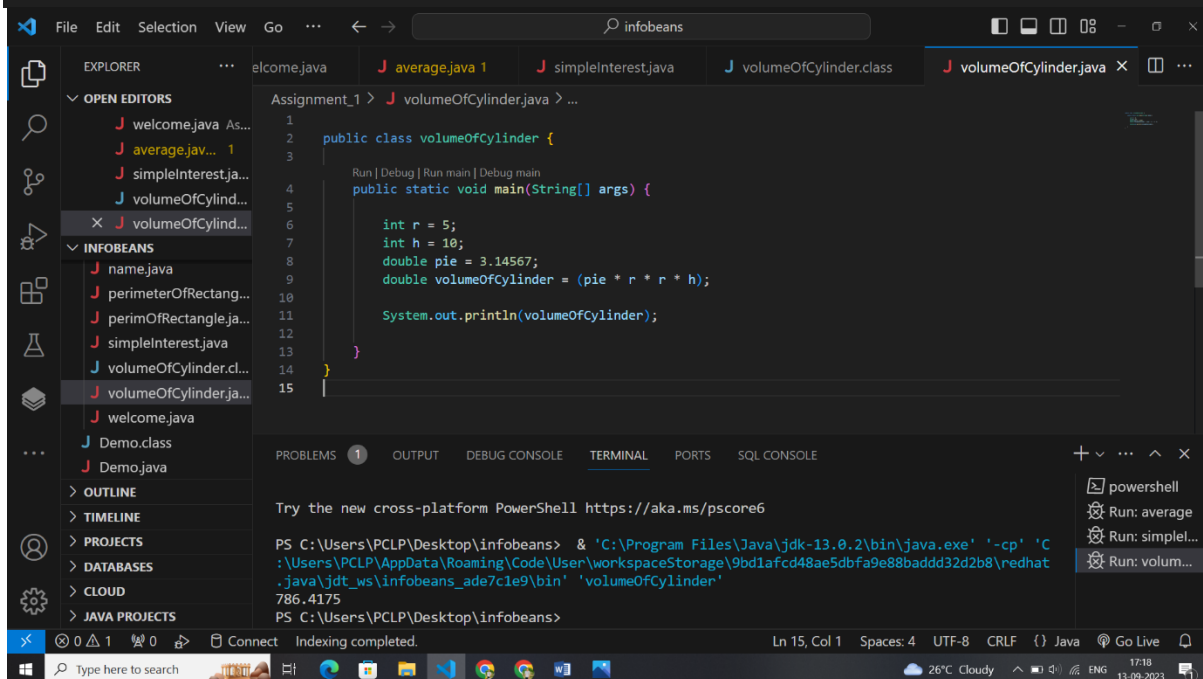
Q.3 Program to calculate simple interest .

```java
public class simpleInterest {

    public static void main(String[] args) {

        int p = 10000;
        int r = 20;
        int t = 2;
        int simpleinterest = (p * r * t) / 100;
        System.out.println(simpleinterest);

    }
}
```
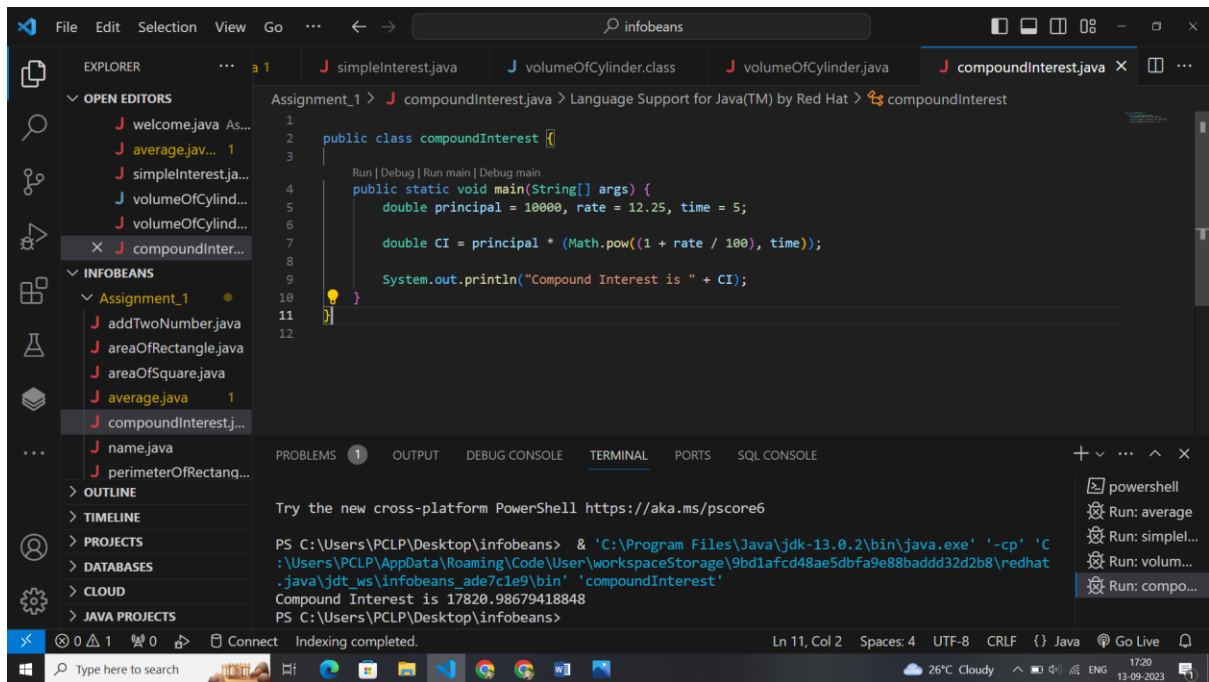
Q.4 Write to program to find out volume of cylinder.

```java
public class volumeOfCylinder {

    public static void main(String[] args) {

        int r = 5;
        int h = 10;
        double pie = 3.14567;
        double volumeOfCylinder = (pie * r * r * h);

        System.out.println(volumeOfCylinder);

    }
}
```
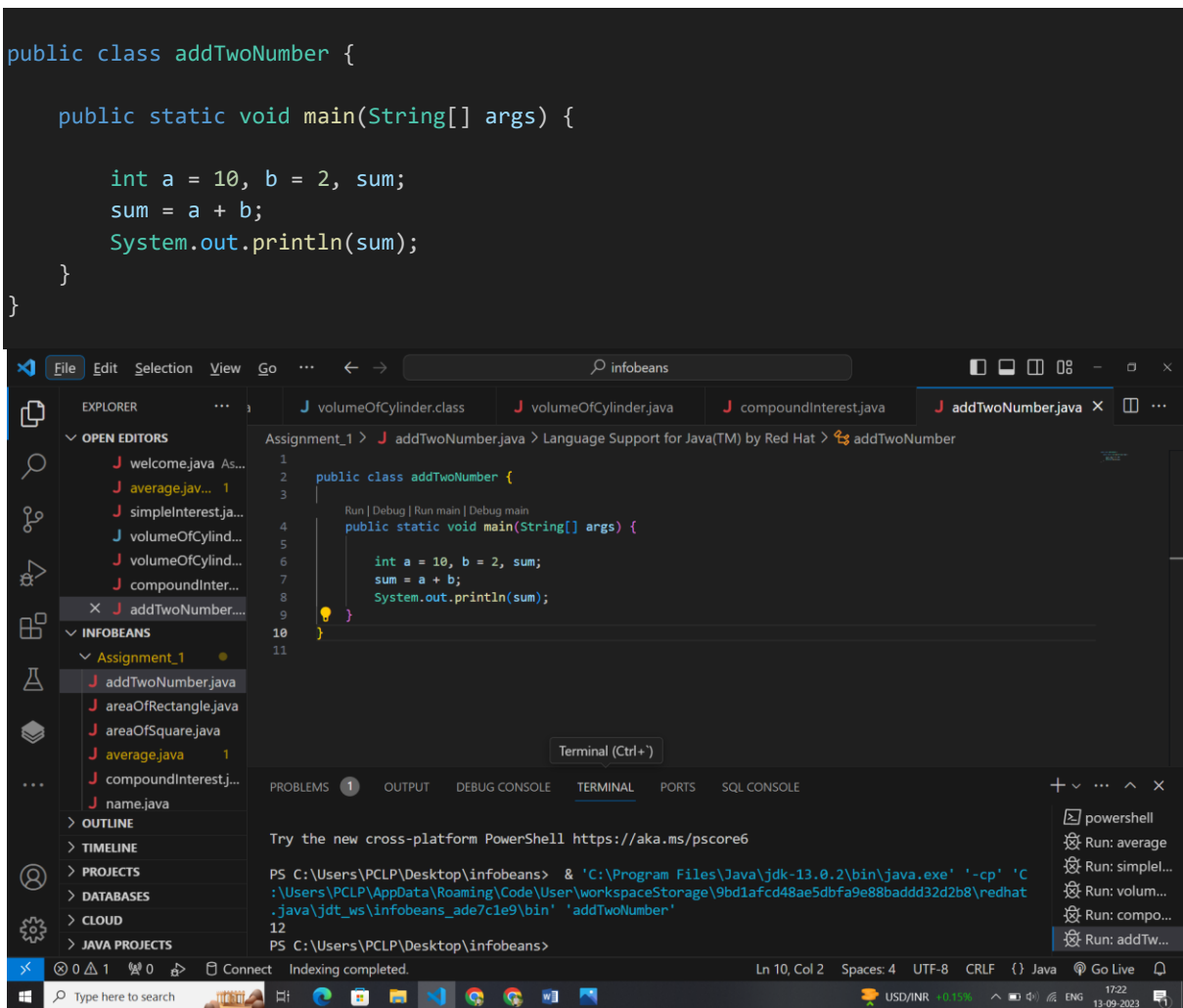

Q.5 WAP to find out compound interest.

```java
public class compoundInterest {

    public static void main(String[] args) {
        double principal = 10000, rate = 12.25, time = 5;

        double CI = principal * (Math.pow((1 + rate / 100), time));

        System.out.println("Compound Interest is " + CI);
    }
}
```
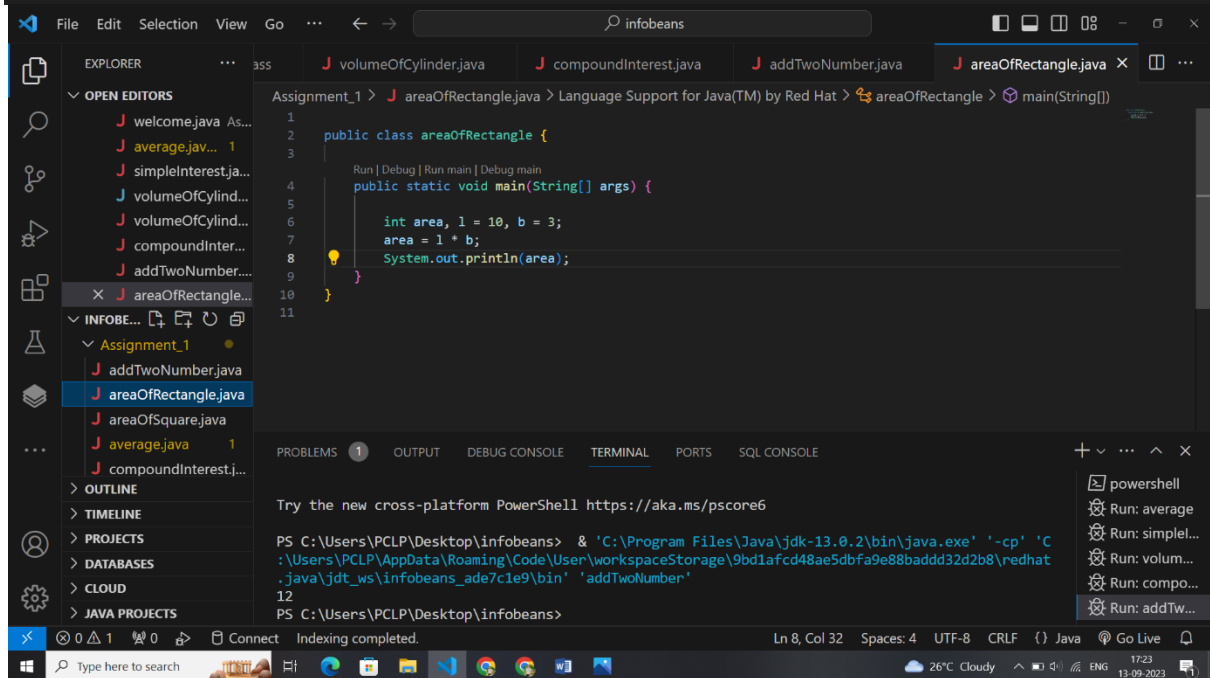
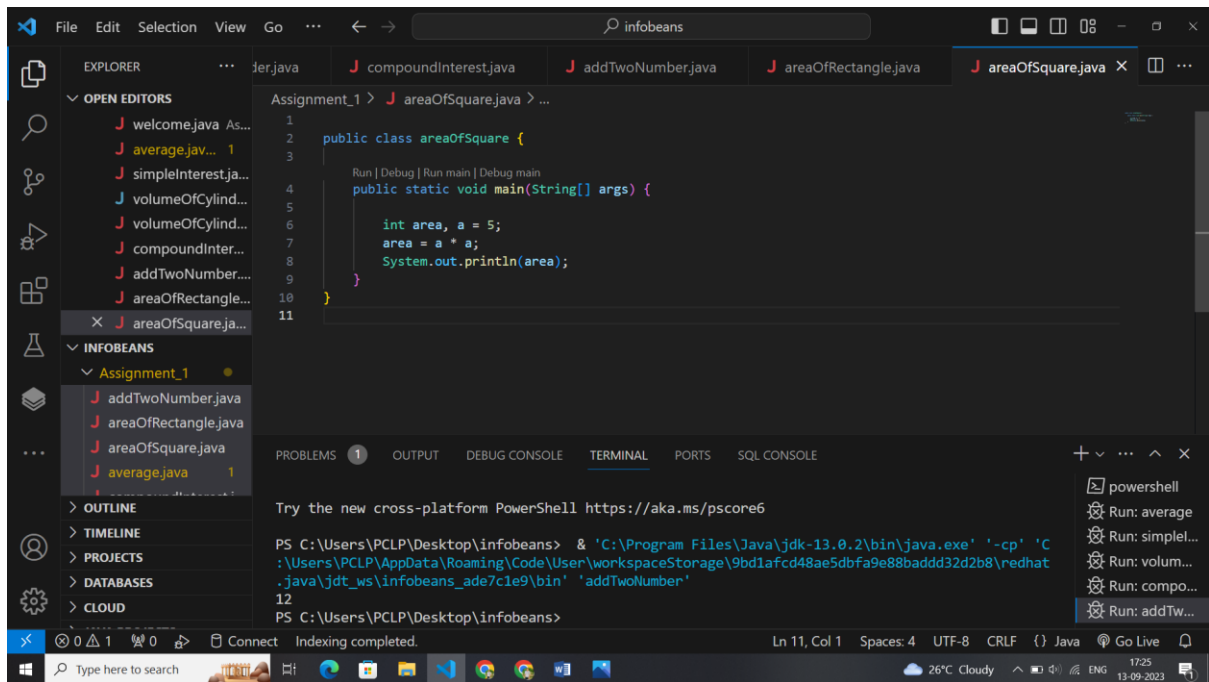Q.6 WAP to find addition of two Number .

```java
public class addTwoNumber {

    public static void main(String[] args) {

        int a = 10, b = 2, sum;
        sum = a + b;
        System.out.println(sum);
    }
}
```

```java
public class areaOfRectangle {

    public static void main(String[] args) {

        int area, l = 10, b = 3;
        area = l * b;
        System.out.println(area);
    }
}
```
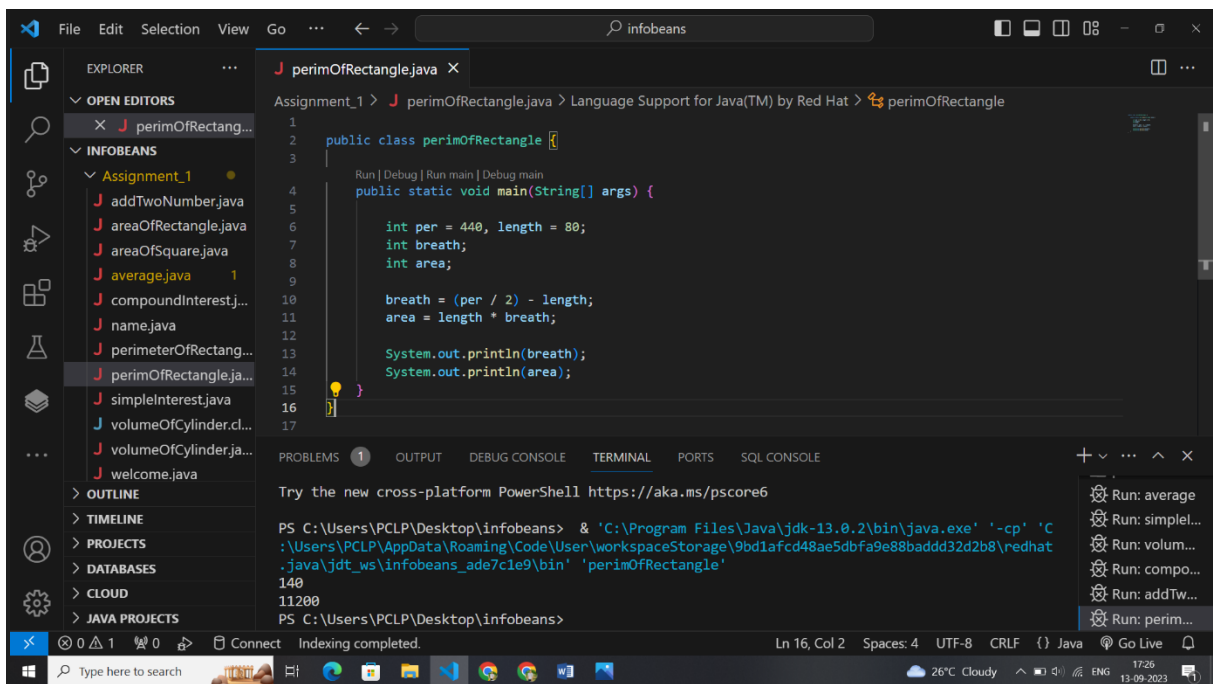

Q.8 WAP to find Area of Square .

```java
public class areaOfSquare {

    public static void main(String[] args) {

        int area, a = 5;
        area = a * a;
        System.out.println(area);
    }
}
```

Q.9 WAP to find Perimeter of Rectangle .

```java
public class perimOfRectangle {

    public static void main(String[] args) {

        int per = 440, length = 80;
        int breath;
        int area;

        breath = (per / 2) - length;
        area = length * breath;

        System.out.println(breath);
        System.out.println(area);
    }
}
```

Q.10 WAP to print GEETA ,SEETA, MEETA in same line .

```java
public class name {

    public static void main(String[] args) {
        System.out.print("GEETA SEETA MEETA");
    }
}
```