

14412 | Adaptive SYNE

```
import java.util.Scanner;  
public class Square
```

```
{  
    public static void main (String, args[])  
{  
    Scanner input scanner = new Scanner (system.in);  
    int a, area;  
    System.out.println ("Enter Area")  
    a = input.next Int ();  
    area = a * a;  
    System.out.println ("Area is", + area);  
    }  
}
```

```
import java.util.Scanner  
public class Add
```

```
{  
    public static void main (string, args[])  
{  
    Scanner input scanner = new Scanner (system.in);  
    int x, y, sum;  
    System.out.println ("Enter 1st value");  
    x = input.next Int ();  
    System.out.println ("Enter 2nd value");  
    y = input.next Int ();  
    Sum = x + y;  
    System.out.println ("Sum is", + sum);  
    }  
}
```

```
4 public class divide  
{  
    public static void  
    static  
{  
    int a = 5;  
    int b = 10;  
    int divide =  
    System.out  
    ("divide is"  
    }  
}
```

Assignment

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1. Area of Rectangle
2. Area of Square
3. Addition
4. Division

Answer

```
① import java.util.Scanner;
   public class Rectangle
   {
       public static void main (String args[])
       {
           Scanner input scanner = new Scanner (System.in);
           int area, l, h;
           System.out.println ("Enter length");
           l = input.nextInt();
           System.out.println ("Enter height");
           h = input.nextInt();

           area = (l * h);
           System.out.println ("Area is " + area);
       }
   }
```

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