

```
import java.util.*;
public class DiffReturnTypes
{
    int square(int num){
        return num * num; // return a square value.
    }
    public static void main(String[] args)
    {
        // Create an object of class Test.
        DiffReturnTypes t = new DiffReturnTypes();

        // Call the method using object reference variable. Since the return type of this method is int, we
        // will store it using a variable of type int.
        int squareOfNumber = t.square(20);

        // Displaying the result.
        System.out.println("Square of 20: " +squareOfNumber);
    }
}
```