

3) Program to find largest among three numbers

```
package largest_of_3_number;

/**
 *
 * @author MARTIN ABRAHAM
 */
public class Largest_of_3_number {

    /**
     * @param args the command line arguments
     */

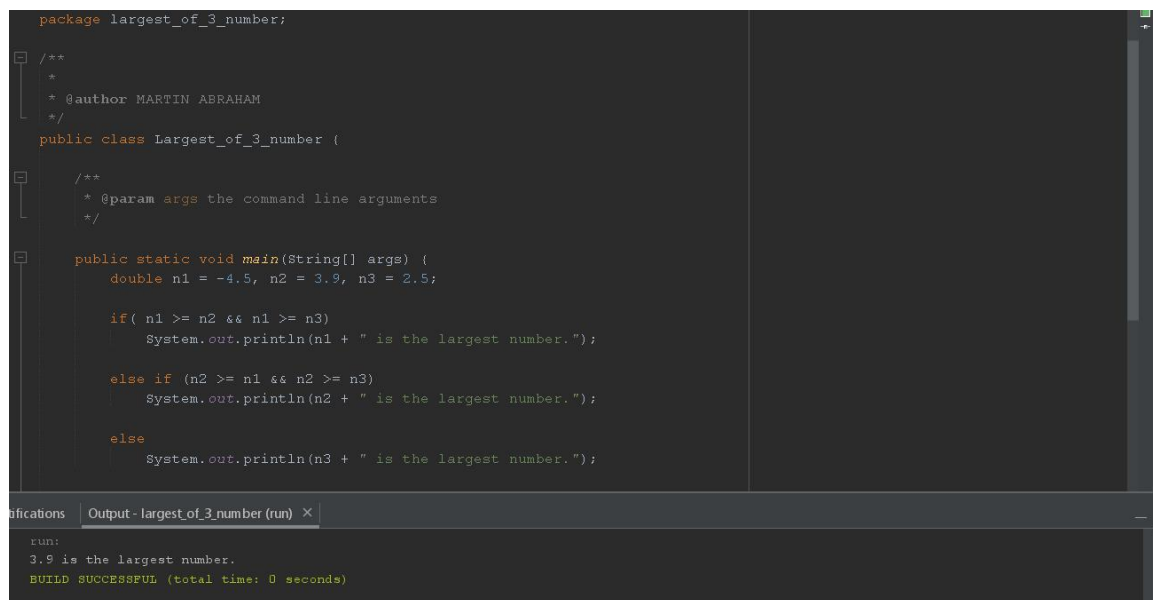
    public static void main(String[] args) {
        double n1 = -4.5, n2 = 3.9, n3 = 2.5;

        if( n1 >= n2 && n1 >= n3)
            System.out.println(n1 + " is the largest number.");

        else if (n2 >= n1 && n2 >= n3)
            System.out.println(n2 + " is the largest number.");

        else
            System.out.println(n3 + " is the largest number.");

    }
}
```



The screenshot shows an IDE with a dark theme. The top pane displays the Java code for finding the largest of three numbers. The code is identical to the one in the previous block. The bottom pane is titled 'Output - largest_of_3_number (run) X' and shows the output of the program: '3.9 is the largest number.' followed by 'BUILD SUCCESSFUL (total time: 0 seconds)'.

```
package largest_of_3_number;

/**
 *
 * @author MARTIN ABRAHAM
 */
public class Largest_of_3_number {

    /**
     * @param args the command line arguments
     */

    public static void main(String[] args) {
        double n1 = -4.5, n2 = 3.9, n3 = 2.5;

        if( n1 >= n2 && n1 >= n3)
            System.out.println(n1 + " is the largest number.");

        else if (n2 >= n1 && n2 >= n3)
            System.out.println(n2 + " is the largest number.");

        else
            System.out.println(n3 + " is the largest number.");

    }
}
```

Output - largest_of_3_number (run) X

```
run:
3.9 is the largest number.
BUILD SUCCESSFUL (total time: 0 seconds)
```