Main.java

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Output

```java
public class ComputeBMI {
    public static void main(String[] args) {
        double weight = 70.0;
        double height = 1.75;
        double bmi = weight / (height * height);
        double roundedBMI = Math.round(bmi * 100.0) / 100.0;
        System.out.println("BMI: " + roundedBMI);
    }
}
```

```
java -cp /tmp/BlcimAizAa/ComputeBMI
BMI: 22.86

=== Code Execution Successful ===
```

```java
public class Main {
    public static void main(String[] args) {
        double result1 = -Math.abs(-1.23);
        double result2 = -Math.pow(3, 2);
        double result3 = -Math.sqrt(121.0) - Math.sqrt(256.0);
        double result4 = -Math.abs(Math.min(-3, -5));
        System.out.println("Result 1: " + result1);
        System.out.println("Result 2: " + result2);
        System.out.println("Result 3: " + result3);
        System.out.println("Result 4: " + result4);
    }
}
```

Output

```
java -cp /tmp/Ab15tETPYi/Main
Result 1: -1.23
Result 2: -9.0
Result 3: -27.0
Result 4: -5.0

=== Code Execution Successful ===
```

Programiz
Online Java Compiler

Main.java   Clear

Share   Run

```java
public class Main {
    public static void main(String[] args) {
        int age =39;
        int nonNegativeAge = Math.max(age, 0);
        int limitedAge = Math.min(age, 40);
        System.out.println("Non-negative age: " + nonNegativeAge);
        System.out.println("Age limited to 40: " + limitedAge);
    }
}
```

Output   Clear

```
java -cp /tmp/JQWgLN1ho3/Main
Non-negative age: 39
Age limited to 40: 39

=== Code Execution Successful ===
```

Programiz PRO ›