

ASSIGNMENT 1

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HelloWorld.java

```
package com.cts;
```

```
public class HelloWorld {
```

```
    public static void main(String[] args) {
```

```
        System.out.println("Welcome to Java World");
```

```
    }
```

```
}
```



Variables_examples.java

```
package com.cts;
```

```
public class Variables_examples {
```

```
    public static void main(String[] args) {
```

```
        equal(12,13);
```

```
        equal(11,11);
```

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```
}  
  
public static void equal(int n1,int n2){  
    if(n1==n2)  
        System.out.println("number1 and number2 values are equal");  
    else  
        System.out.println("number1 and number2 values are not equal");  
}  
  
}
```



Variables_Example1.java

```
package com.cts;
```

```
public class Variables_Example1 {  
  
    public static void main(String[] args) {  
        int number1 = 12;  
        int number2 = 13;  
        int number3 = 11;  
        int sum_result = number1 + number2 + number3;  
        int average = sum_result / 3;  
        int result = number1 - number2 - number3;  
        int mul_result = number1 * number2 * number3;  
        System.out.println("Sum of three numbers is: " + sum_result);  
        System.out.println("Average of three numbers is: " + average);  
        System.out.println("Subtraction of three numbers is: " + result);  
    }  
}
```

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```
        System.out.println("Multiplication of three numbers is: " + mul_result);  
    }  
  
}
```