JAVA - RINT() METHOD

Description:

The method rint returns the integer that is closest in value to the argument.

Syntax:

```
double rint(double d)
```

Parameters:

Here is the detail of parameters:

- **d** -- A double primitive data type

Return Value:

- This method Returns the integer that is closest in value to the argument. Returned as a double.

Example:

```java
public class Test{

   public static void main(String args[]){
      double d = 100.675;
      double e = 100.500;
      double f = 100.200;

      System.out.println(Math.rint(d));
      System.out.println(Math.rint(e));
      System.out.println(Math.rint(f));
   }
}
```

This produces the following result:

```
101.0
100.0
100.0
```