

JAVA - TORADIANS() METHOD

http://www.tutorialspoint.com/java/number_toradians.htm

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Description:

The method converts the argument value to radians.

Syntax:

```
double toRadians(double d)
```

Parameters:

Here is the detail of parameters:

- **d** -- A double data type.

Return Value:

- This method returns a double value.

Example:

```
public class Test{  
  
    public static void main(String args[]){  
        double x = 45.0;  
        double y = 30.0;  
  
        System.out.println( Math.toRadians(x) );  
        System.out.println( Math.toRadians(y) );  
    }  
}
```

This produces the following result:

```
0.7853981633974483  
0.5235987755982988
```