Modifier and Type	Method and Description
static int	<pre>abs(int a) Returns the absolute value of an int value.</pre>
static double	<pre>log(double a) Returns the natural logarithm (base e) of a double value.</pre>
static double	<pre>pow(double a, double b) Returns the value of the first argument raised to the power of the second argument.</pre>
static double	<pre>random() Returns a double value with a positive sign, greater than or equal to 0.0 and less than 1.0.</pre>
static int	<pre>subtractExact(int x, int y) Returns the difference of the arguments, throwing an exception if the result overflows an int.</pre>