

JAVA.LANG.BYTE.BYTEVALUE METHOD

http://www.tutorialspoint.com/java/lang/byte_bytevalue.htm

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Description

The **java.lang.Byte.byteValue** returns the value of this Byte as a byte.

Declaration

Following is the declaration for **java.lang.Byte.byteValue** method

```
public byte byteValue()
```

Overrides

byteValue in class **Number**

Parameters

- NA

Return Value

This method returns the numeric value represented by this object after conversion to type byte.

Exception

- NA

Example

The following example shows the usage of lang.Byte.byteValue method.

```
package com.tutorialspoint;

import java.lang.*;

public class ByteDemo {

    public static void main(String[] args) {

        // create a Byte object b
        Byte b;

        // assign value to b
        b = new Byte("100");

        // create a byte primitive bt
        byte bt;

        // assign primitive value of b to bt
        bt = b.byteValue();

        String str = "Primitive byte value of Byte object " + b + " is " + bt;

        // print bt value
        System.out.println( str );

    }
}
```

Let us compile and run the above program, this will produce the following result:

```
Primitive byte value of Byte object 100 is 100
```

