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Creating Book Class (Java OOP, Objects, Classes, Setters, Getters)

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First Example: Sum of two numbers. public class

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

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```
num1 = 5, num2 = 15, sum; sum
= num1 + num2;
System.out.println("Sum of these
numbers: "+sum); } } Output:
```

Java Program to Add two
Numbers - BeginnersBook

Provide collection Swing controls.

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[Commercial]

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The best way to learn Java programming is by practicing examples. The page contains examples on basic concepts of Java. You are advised to take the references from these examples and try them on your own. All the programs on this page are tested

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and should work on all platforms.
Popular Examples ...

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Example 2: Generate
Multiplication Table using while
loop. public class
MultiplicationTable { public static

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```
void main(String [] args) { int
num = 9, i = 1; while(i <= 10) {
System.out.printf ("%d * %d = %d
\n", num, i, num * i); i++; } }
```

[Java Program to Generate Multiplication Table](#)

We recommend reading this

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tutorial, in the sequence listed in the left menu. Java is an object oriented language and some concepts may be new. Take breaks when needed, and go over the examples as many times as needed.

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[Java Tutorial - W3Schools](#)

The String type is so much used and integrated in Java, that some call it "the special ninth type". A String in Java is actually a non-primitive data type, because it refers to an object. The String object has methods that are used

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to perform certain operations on strings.

[Java Data Types - W3Schools](#)

```
Example. interface Animal {  
public void animalSound(); public  
void sleep(); } class Pig  
implements Animal { public void
```

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```
animalSound() {  
    System.out.println("The pig says:  
wee wee"); } public void sleep() {  
    System.out.println("Zzz"); } }  
class MyMainClass { public static  
void main(String[] args) { Pig  
myPig = new Pig();  
myPig.animalSound();
```

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```
myPig.sleep(); } }
```

Java Interface - W3Schools

Example explained. Statement 1 sets a variable before the loop starts (int i = 0). Statement 2 defines the condition for the loop to run (i must be less than 5). If

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the condition is true, the loop will start over again, if it is false, the loop will end. Statement 3 increases a value (i++) each time the code block in the loop has been executed.

[Java For Loop - W3Schools](#)

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If we are using Java 1.7.0_95 or later, we can add the `jdk.tls.client.protocols` property as a java command-line argument to support TLSv1.2: java
-Djdk.tls.client.protocols=TLSv1.2
<Main class or the Jar file to run>
But Java 1.7.0_95 is available only

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to the customers who purchased support from Oracle. So, we'll review other options below to ...

[Enabling TLS v1.2 in Java 7 | Baeldung](#)

Java Objects. An object is called an instance of a class. For

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example, suppose Bicycle is a class then MountainBicycle, SportsBicycle, TouringBicycle, etc can be considered as objects of the class.. Creating an Object in Java. Here is how we can create an object of a class.

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Java Class and Objects (With Example)

Java examples (example source code) Organized by topic. Java; JDK 7 / Asynchronous Channel 8: AtomicLong 1: BitSet 1: ConcurrentHashMap 1: ConcurrentLinkedDeque 1:

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CopyOnWriteArrayList 1:
Currency 2: Database 5:
DatagramChannel 1: Date Time 2:
Diamond Operator 4:
DirectoryStream 4: Exception
Catch 2: ExtendedSSLSession 1:
File Attribute 22 ...

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Java examples (example source code) Organized by topic

Get and Set. You learned from the previous chapter that private variables can only be accessed within the same class (an outside class has no access to it).

However, it is possible to access

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them if we provide public get and set methods.. The get method returns the variable value, and the set method sets the value.. Syntax for both is that they start with either get or set, followed by the ...

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Java Encapsulation and Getters and Setters

Java Arrays. Arrays are used to store multiple values in a single variable, instead of declaring separate variables for each value. To declare an array, define the variable type with square

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brackets:

[Java Arrays - W3Schools](#)

Java - What is OOP? OOP stands for Object-Oriented Programming.. Procedural programming is about writing procedures or methods that

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perform operations on the data, while object-oriented programming is about creating objects that contain both data and methods.

[Java OOP \(Object-Oriented Programming\)](#)

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For example, $x = 7 + 3 * 2$; here x is assigned 13, not 20 because operator $*$ has higher precedence than $+$, so it first gets multiplied with $3 * 2$ and then adds into 7. Here, operators with the highest precedence appear at the top of the table, those with the lowest

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appear at the bottom.

[Java - Basic Operators - Tutorialspoint](#)

Previous Next Java 8 predicate is functional interface introduced in java 8. Predicate definition Predicate is single argument

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functional interface which returns true or false. It takes one argument and returns result in form of true or false. Here is the definition of Predicate interface. Predicate methods example test()
This is abstract method of Predicate interface.

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[Java 8 Predicate example - Java2Blog](#)

In this tutorial, we will learn how to use for loop in Java with the help of examples and we will also learn about the working of Loop in computer programming. In

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computer programming, loops are used to repeat a block of code. For example, if you want to show a message 100 times, then rather than typing the same code 100 times, you can use a ...

[Java for Loop \(With Examples\)](#)

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In this case, the Java compiler automatically specifies the size by counting the number of elements in the array (i.e. 5). In the Java array, each memory location is associated with a number. The number is known as an array index. We can also

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initialize arrays in Java, using the index number. For example,

Copyright code : d8828014202f9a
d69d52efd5f091f35d