

Fill in the Blanks

Instructions: This is a fill-in-the-blank exercise. Each question consists of a sentence with one or two words left out. For each question, think of the word or phrase that should fill each blank, then click on the blanks to see if you are correct.

1. Complete the program so that it writes "Good-by" on the computer monitor.

```
class Bye
{
    public static void main ( String[] args )
    {
        System.out.println(_____);
    }
}
```

2. The source file that this program is saved in should be called _____

(Be sure to use correct upper and lower case characters.)

Assume that the Java source has been saved in the directory **C:\someDir** on your hard disk.

3. To compile the program, enter this command into the DOS window:

C:\someDir>_____ Bye.java

4. The compiler will create a file containing _____.

5. To run the bytecodes, enter this command into the DOS window:

C:\someDir>_____ Bye

6. The program that interprets the byte codes on your hardware is called the Java _____.

7. Although the underlying hardware may be different, the Java Virtual Machine on your computer is _____ as that on any other computer, and so can run the same byte codes.

8. An _____ is a Java bytecode program that runs on a Web browser.

9. To create a Java source file, use a program called a _____ such as Notepad++.

10. The _____ command of the Windows command prompt window lists the files in a directory.

End of the Exercise. If you want to do it again, click on "Refresh" in your browser window.

