

## 2003 PSU Berks Java Camp – Scavenger Hunt

Name -

### Internet Scavenger Hunt

1. What is a Java virtual machine (i.e. JVM)?
2. What is a Java applet?
3. What does the acronym AWT stand for in Java?
4. What is a course number of a Computer Science (CS) department course at Dickinson College that uses Java?
5. What is a course number of a Computer Science (CSCI) department course at Bucknell College that uses Java?
6. What is a course # of Computer Science & Engineering (CSE) department course at Lehigh Univ. that uses Java?
7. If you can't find the answers to #4-6 above, neatly print 3 web page addresses of any 3 college course descriptions that mention Java.

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Visit some of the sites below and play the computer games found there.

#### Online Java Game Sites

1. [www.freearcade.com](http://www.freearcade.com)
2. [www.thinks.com/games](http://www.thinks.com/games)
3. [www.darkfish.com](http://www.darkfish.com)
4. [www.arcadepod.com/java](http://www.arcadepod.com/java)
5. [www.javagamepark.com](http://www.javagamepark.com)
6. [www.javagameplay.com](http://www.javagameplay.com)
7. [www.javaonthebrain.com/brain.html](http://www.javaonthebrain.com/brain.html)

After playing some online Java games, make 3 or more observations ON THE BACK OF THIS PAPER about the user interface in these games.

#### Non-Java Game Sites (Flash, Shockwave, etc.)

1. [www.addictinggames.com](http://www.addictinggames.com)
2. [www.shockwave.com/sw/home](http://www.shockwave.com/sw/home)

After playing some online Flash and Shockwave games, make 3 or more observations ON THE BACK OF THIS PAPER about the user interface in these games.

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If you thoroughly finish survey & scavenger hunt, read the Java tutorial found at:

<http://developer.java.sun.com/developer/onlineTraining/JavaIntro/contents.html>