

**AP COMPUTER SCIENCE – A (JAVA)  
SUMMER ASSIGNMENT**

1. Read the article “Computing in Context” at <http://www.skylit.com/javamethods-old/ComputingInContext.pdf>. Create a PowerPoint presentation outlining its important points.
2. Download the Alice program at [www.alice.org](http://www.alice.org) (free download). Do the Alice **tutorial** included with this program. Create a new world with objects. Be sure to save your project on a CD or flash drive. You will be presenting this project to the class.

You may email Mrs. Frye at [BFrye@aacps.org](mailto:BFrye@aacps.org) if you have any questions on these assignments.

**NOTE:** SUMMER ASSIGNMENTS ARE DUE THE **FIRST** CLASS IN THE FALL. POINTS WILL BE DEDUCTED FOR LATE ASSIGNMENTS.