






Welcome


 Introduction to the Course 2 min

 Programming Resources 10 min

 Resources to Help You Succeed 1 min

 Tips for Learning Programming 1 min

 Using Forums: How to Ask for Help Effectively 3 min

 Object Oriented Programming with Java Specialization 2 min

Getting Started with BlueJ

Variables and Mathematical Operators

Functions and Conditionals


Classes, Types, and For Each Loops

Seven Steps for Solving Programming Problems

You can find more resources for this course at: <http://www.dukelearntoprogram.com/course2/index.php>

This website of programming resources will be essential to your success in this course. The link above for this course is where you will go to:

- Download our custom version of the BlueJ environment;
- Find project resources, such as example code from the lecture videos;
- Download images and data files for the programming exercises; and
- See documentation for the edu.duke library, and other Javadoc.

 Complete

