Welcome

Getting Started with BlueJ

Variables and Mathematical Operators

📄	Let's learn some basic Java syntax!	1 min
▶	Shapes: Collections of Points	2 min
▶	Why Semantics: Motivation to Read Code	1 min
▶	Variables	2 min
▶	Mathematical Operators	2 min
⭐	**Practice Quiz:** Variables and Mathematical Operators	3 questions

Functions and Conditionals

Classes, Types, and For Each Loops

Seven Steps for Solving Programming Problems

Now that you are set up with BlueJ, you are ready to learn the basics of how to write code in Java-- that is, Java syntax. In addition, you will learn the meaning behind Java syntax, which will help you translate your solutions to problems into software. In the next few lessons, we will use a simple problem to help introduce you to Java, which Robert will introduce in the next video.

✓ Complete

👍 👎 🏳