

# 

Output:

# Draw It

# Starter What will this code segment output? public static void main(String[] args) { System.out.print("abc"); System.out.println("def"); System.out.println("ghi"); }

Output:

### **Concepts**

### **CSAwesome**

- What is a variable?
- Data types

### Notes:

Copy and paste these questions into your notes. Answer them as you complete the lesson.

- 1. What is a variable?
- 2. What is the difference between double, int, and boolean?

Draw a picture that answers the question "What is a variable?" and includes the terms int, double, and boolean.

# Draw It

Draw a picture that answers the question "What is a variable?" and includes the terms int, double, and boolean.

### Coding

Pair Programming:

**Declaring Variables in Java** 

**Debugging Challenge** 

### Notes:

Copy and paste these questions into your notes. Answer them as you complete the lesson.

- 3. How do you declare a variable?
- 4. What are the rules for naming variables?

# Lab Finish answering the notes questions. Add today's vocabulary to your notes. CodeHS 1.3: Variables and Data Types Our First Integer Answering Questions



### **Exit Ticket**

In your own words, what is a primitive variable?

# Open Ended Question

### In your own words, what is a primitive variable?