

## Pangrams!

This project should allow you to exercise your ability to apply what you've learned so far to solve a real coding problem in Java. A pangram is sentence that has all the letters of the english alphabet. (i.e. "Pack my box with five dozen liquor jugs.") Your mission is to create code that will 'detect' if a given sentence is a pangram!

## **Procedure:**

- Download the DeltaControlFlow.zip and open it in Android Studio
- 2. Navigate to line 23 and place your cursor there to begin.
- **3.** Using your knowledge of control flow, solve the problem. If you get stuck follow the code along for the unit.

## **Notes:**

- toCharacterArray and writeSuccess are just helper methods written for you that create a char[] from a String or output your success to the log.
- writeSuccess will possibly show up the default char values as little diamonds, that just means nothing has been put there since the default char value, nothing's broken:)