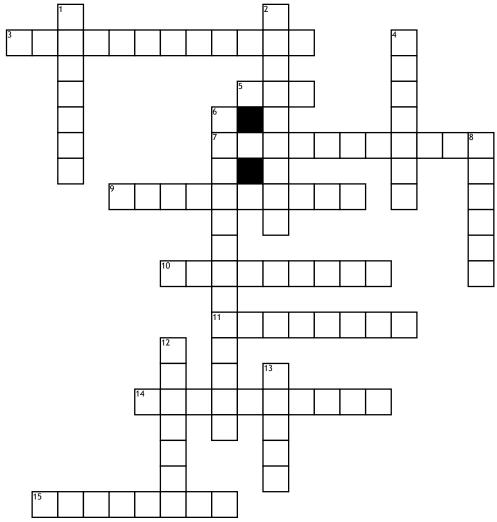
Micro: Bit Lesson 3 Crossword



Across

- **3.** An device that can be coded with instructions to run automatically
- **5.** Light Emitting Diode: an electronic component
- 7. A way of expressing the location of an object in an (x,y) space; the point of origin (starting point) being (0,0)
- **9.** An electronic device used to join electrical circuits
- **10.** A storage container for a piece of data that is given a name for easy reference

- **11.** A simple computer that can run embedded programs
- **14.** Graphic building blocks used to write a program
- **15.** A software system that is used to behave like another device

<u>Down</u>

- Converting human-readable code into machine code read by a computing device
- **2.** A wireless technology for communicating over a short distance

- **4.** An electronic device that can collect data about direction of movement
- **6.** An electromehanical device used to measure the force of acceleration of a moving object
- **8.** The structure of statements in a computer program
- **12.** A software method of saving files related to a specific task
- **13.** The method of transferring machine code to a programmable device such as the micro:bit

Word Bank

Project Emulator Bluetooth Code Blocks Variables
Compile Mirco Bit Compass Connectors Accelerometer
Programmable Flash Syntax LED Co ordinates