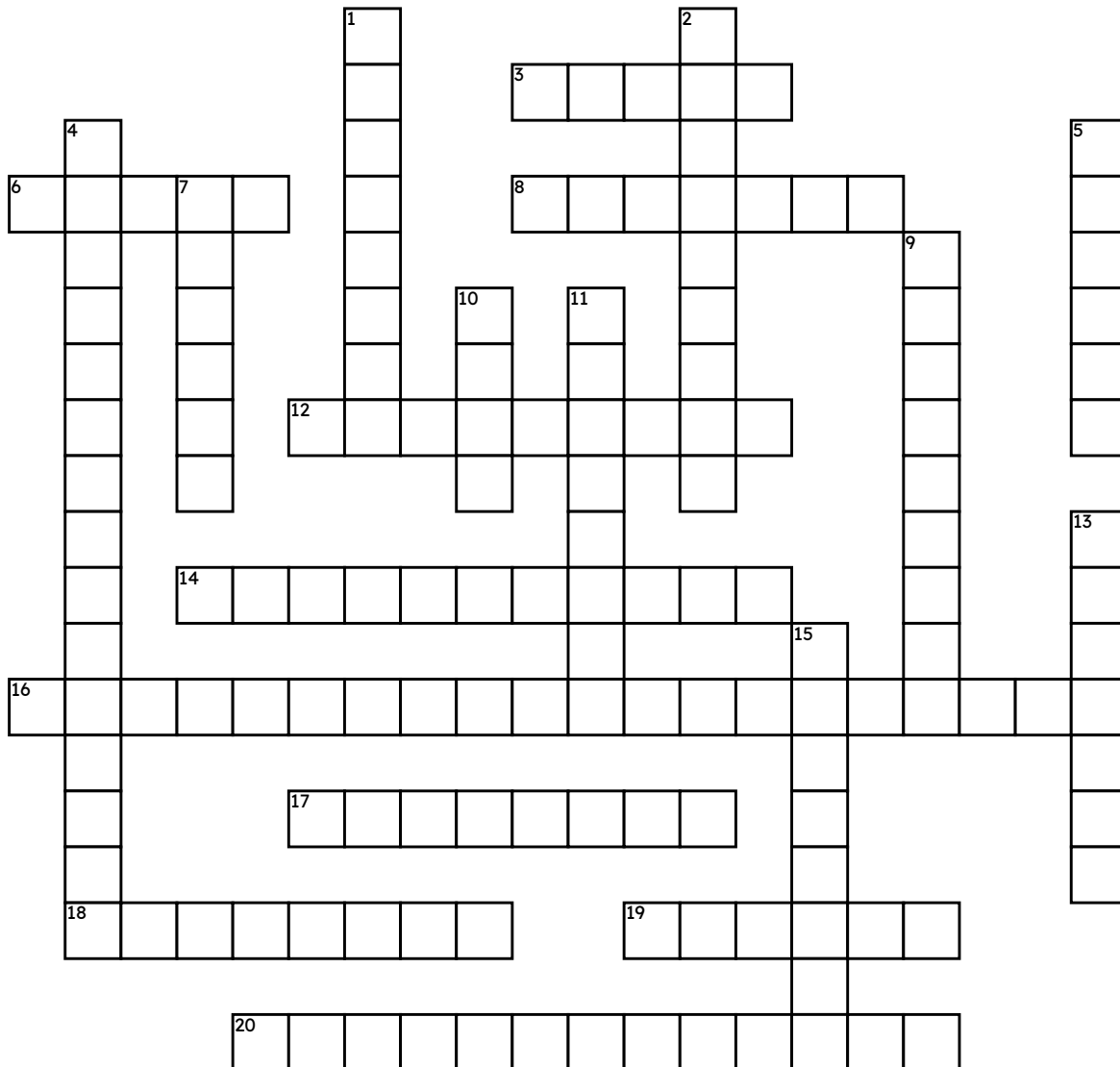


Coding Terms



Across

- 3.** The feature that comes in computer coding that allows you to test for errors in your program.
- 6.** A function that allows you to run a section of code repeatedly or until told otherwise.
- 8.** An international encoding standard for use with different languages and scripts where each letter, digit or symbol has an assigned numeric value.
- 12.** The way you tell a computer to perform an action by writing instructions in the form of a...
- 14.** A part of a computer that converts our languages to binary.
- 16.** A type of coding that lets computer programming be performed at a higher abstraction rate.

- 17.** A container that holds a single value, word or piece of information that you can use throughout a program.
- 18.** The coded features of a computer that helps it run.
- 19.** The language in which computers use to format and read data.
- 20.** A function that allows something else to happen when the condition in the statement is not true.

Down

- 1.** A way to provide more information to a function.
- 2.** A block of code that can be referenced by name to run the code it contains.
- 4.** Java Script, Python and C++ are examples of...
- 5.** How people create instructions for computers to follow.

- 7.** The small coloured squares that are conveyed on screens, often making a picture.

- 9.** A set of instructions that are followed to overcome or solve a problem.

- 10.** The individual 1's and 0's that are found in binary.

- 11.** An electronic device used for storing and processing data, typically in binary code.

- 13.** An application that you can interact with and use.

- 15.** The physical features of a computer that you can touch.