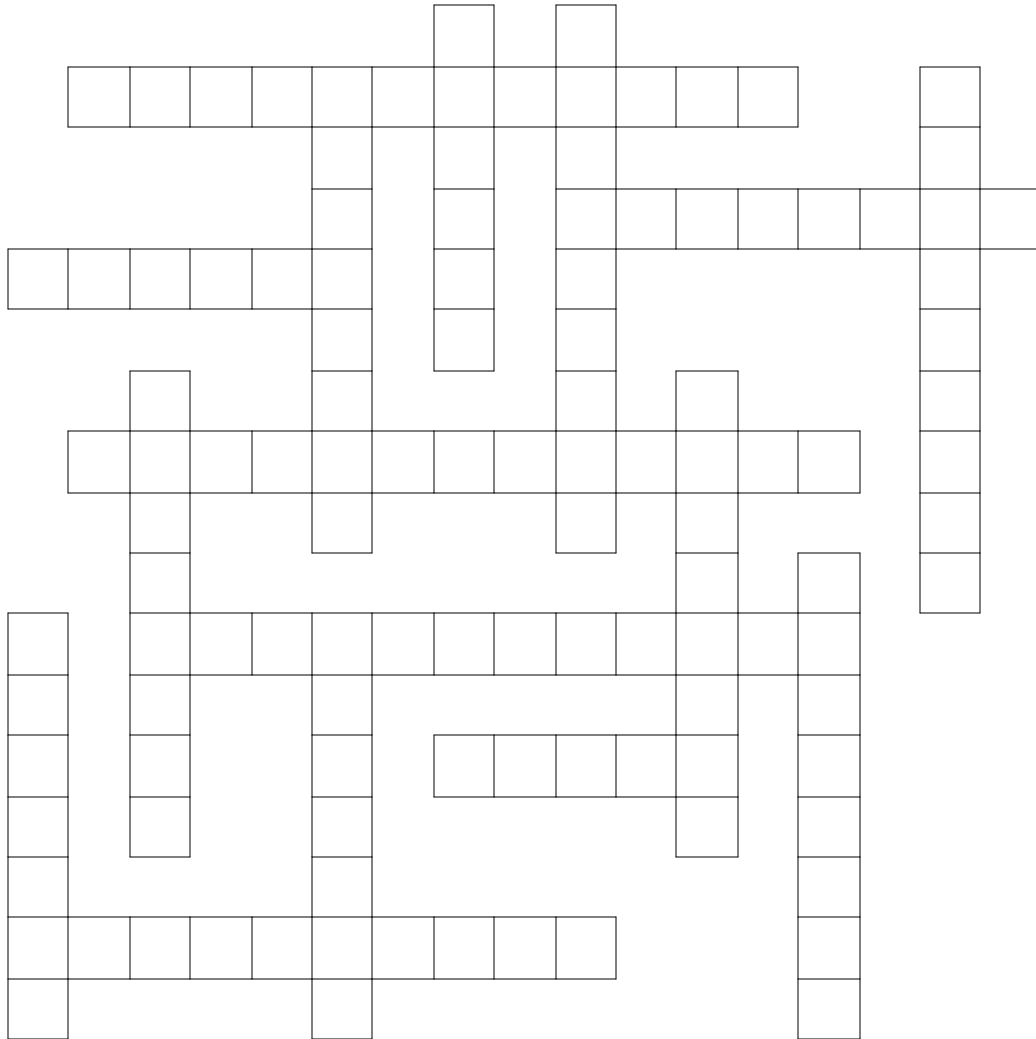


Clues listed below can help you find the words.



A detailed description of the program as a structured diagram or pseudocode. (6)

A detailed study of the problem which produces a clear description of it. (8)

A general purpose high level language. (6)

A high level language used for business programs. (5)

Checking the specified inputs and outputs of the program against those predicted in the design. (7)

Code which is written as a series of sub programs which can be tested independently (7)

Code written using meaningful variable and procedure names (8)

Part of a program which will return a value. (8)

Source code can be compiled to run on different platforms. (8)

Translates source code to machine code in one operation. (8)

Usually it will match up to a sub-problem which has been identified in the top-down process. (9)

When you give a variable a new value (10)

a range of test data is entered into the program to make sure the output is as expected (12)

mistakes in the programming language's keywords or control structures (12)

provides all the info needed to run the program (9)

result in program crashing (13)