

Match the definition with the vocabulary word. Put your answers in the magic squares below. When your answers are correct, all columns and rows will add to the same number.

A. Parameter

B. Boundary testing

C. Compiler

D. Machine code

E. Internal commentary

F. Algorithm

G. Data modelling

H. Problem specification

I. Fit for purpose

1. Native computer code that can be understood without translation.
2. A program that translates a complete high level language program into an independent machine code program.
3. A document outline of what is to be solved in terms of programming a solution to a given problem.
4. The finished program runs to specification and is robust and reliable.
5. The use of comments within source code to describe what it does.
6. An argument of a procedure or function that represents a local variable.
7. Running a program with test data that represents the extreme upper and lower values.
8. A process used in object oriented languages that identifies objects, how they relate to one another.
9. A detailed sequence of steps which, when followed, will accomplish a task.

A=	B=	C=
D=	E=	F=
G=	H=	I=