

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. Compiler

B. Top-down design

C. Pseudo-code

D. Procedural language

E. Structured listing

F. Debugging

G. Robust

H. Internal commentary

I. Executable code

1. The detection, location and removal of errors in a program.
2. A program is robust if it can cope with problems that come from outside and are not of its own making.
3. Design approach of sectioning a large and complex system into smaller and more easily manageable components.
4. A program that translates a complete high level language program into an independent machine code program.
5. Program listing clearly showing the modules involved complete with commentary and meaningful variables.
6. Independent machine code that can be run without translation.
7. The use of comments within source code to describe what it does.
8. A notation combining natural language and code used to represent the detailed logic of a program.
9. Also known as imperative languages because the programs follow a sequence of steps until they terminate.

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