PROGRAMMING LANGUAGES

Read and match:

Programming language	Machine oriented languages that require extensive knowledge of computer hardware and its configuration.
Low-level languages	It consists of a set of symbols and letters that requires translation to machine language with the help of an assembler.
Machine language	Computer program that simulates a computer that understands a high-level language.
Assembly language	Formal language design to communicate instructions to a computer.
High-level language	Programming language that uses English and mathematical symbols in its instructions.
Compiler	Language that is directly understood by the computer and does not need to be translated.
Interpreter	Computer program that translates a program written in a high-level language to the machine language of a computer.

LIVEWORKSHEETS