

Quiz1

Due Jan 22 at 11:59pm

Points 8

Questions 5

Available Jan 17 at 12am - Jan 22 at 11:59pm

Time Limit 10 Minutes

Attempt History

	Attempt	Time	Score
LATEST	Attempt 1	8 minutes	7 out of 8

Score for this quiz: **7** out of 8

Submitted Jan 21 at 8:36pm

This attempt took 8 minutes.

Question 1

1 / 1 pts

Until mid 1940s how did we communicate with a computer?

- ☐ By giving instructions as Assembly code
- ☒ By manually reconfiguring the hardware
- ☐ By programming in a language like FORTRAN
- ☐ By giving instructions as binary machine code

Correct!

Question 2

0 / 1 pts

Which one is hardware architecture independent?

- ☐ Machine code
- ☐ Assembly

You Answered

☒ FORTRAN

Correct Answer

☐ ALGOL-60

Question 3

1 / 1 pts

Which tool translates Assembly code to machine code?

☐ Linker

☒ Assembler

☐ Compiler

☐ Disassembler

Correct!

Question 4

1 / 1 pts

What does a linker do?

☐ Translates a high-level program into assembly code

☐ Links Assembly code to its input in memory

☐ Runs the memory-loaded program

☒

Collects several object programs into a single standalone piece of code

Correct!

Question 5

4 / 4 pts

Match the paradigms

Correct!

Logic programming

Use a set of symbols ✓

Correct!

Object-oriented
programming

Use a set of objects ✓

Correct!

Functional programming

Use a set of mathem ✓

Correct!

Imperative programming

Use a sequence of s ✓

Quiz Score: **7** out of 8