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 E-mail: moodle@na.edu



**NORTH AMERICAN
UNIVERSITY**
INSPIRATION INNOVATION GLOBAL COMPETENCE



Islam Kamilov ▾



Dashboard > My courses > COMP > COMP 3320.Programming Languages.2017SPR.s1 > 23 January
- 29 January > Homework 2

Started on	Thursday, 26 January 2017, 12:45 PM
State	Finished
Completed on	Thursday, 26 January 2017, 12:55 PM
Time taken	10 mins 4 secs
Marks	3.00/5.00
Grade	60.00 out of 100.00

Question 1

Incorrect

Mark 0.00 out of 1.00

```
If ( a > b )  
    print "Yes"  
else  
    print "No"
```

This logic had been implemented in which programming language first?

Select one:

- ☐ a. Speedcoding
- ☒ b. ALGOL ✗
- ☐ c. Fortran
- ☐ d. C
- ☐ e. APL

The correct answer is: Fortran

Question 2

Correct

Mark 1.00 out of 1.00

What is the first Programming Language?

Select one:

- ☒ a. Zuse's Plankalkul ✓
- ☐ b. APL
- ☐ c. Fortran I
- ☐ d. Algol 58

The correct answer is: Zuse's Plankalkul

Question 3

Correct

Mark 1.00 out of 1.00

Which programming language was designed for IBM 704 machine that takes advantage of the floating point hardware calculations instead of software calculations.

Select one:

- ☐ a. Smalltalk
- ☐ b. Java
- ☐ c. Algol
- ☒ d. Fortran ✓
- ☐ e. C

The correct answer is: Fortran

Question 4

Incorrect


Mark 0.00 out of 1.00

```
If ( a > b )
```

```
    print "Yes"
```

This logic had been implemented in which programming language first?
(conditional branching)

Select one:

- ☐ a. Fortran
- ☐ b. Speedcoding
- ☐ c. APL
- ☒ d. ALGOL 
- ☐ e. C

The correct answer is: Speedcoding


Question 5

Correct

Mark 1.00 out of 1.00

Why source code usage was developed instead of using object/machine code?

Select one:

- ☐ a. Machine code has no indexing
- ☐ b. Machine code has poor readability
- ☒ c. All of them 
- ☐ d. Machine code was hard to modify

The correct answer is: All of them