

CISS240: Introduction to Programming
Quiz q0802

Name: _____

Score:

This is a closed-book, no C++ compiler, 2-minute quiz.

Q1. Complete the following code segment that computes the maximum of the values in `d0`, `d1`, `d2`, `d3` and store that value in variable `max`.

ANSWER:

```
double d0, d1, d2, d3;
std::cin >> d0 >> d1 >> d2 >> d3;

// Perform maximum computation on d0,d1,d2,d3 and store in max
double max = d0;

// ADD CODE HERE

std::cout << max << std::endl;
```

Q2. Complete the following code segment that computes the minimum of the values in `x0`, `x1`, `x2`, `x3`, `x4` and store that value in variable `min`. Note that variable `min` is not declared; you must declare variable `min` with a suitable type.

ANSWER:

```
int x0, x1, x2, x3, x4;
std::cin >> x0 >> x1 >> x2 >> x3 >> x4;

// Perform minimum computation on x0,x1,x2,x3,x4 and store in min
int min = d0;

// ADD CODE HERE

std::cout << min << std::endl;
```