

Quiz #2a

CS 211

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Question 1

- When decarling a function, three things are required. What are they?

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- When declaring a function, three things are required. What are they?
- The return type, a name for the function, and the parameter list

Question 2

- Sue needs to establish a remote connection to a Linux server. She knows that she needs to use the `ssh` command, but can't remember how to use it. What terminal command can she issue to learn how to use `ssh`?

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- Sue needs to establish a remote connection to a Linux server. She knows that she needs to use the `ssh` command, but can't remember how to use it. What terminal command can she issue to learn how to use `ssh`?
- `man ssh`

Question 3

- Complete the following sentences:

When an argument is passed by value, $a(n)$ _____ is sent to the function.

When an argument is passed by reference, $a(n)$ _____ is sent to the function.

A function is allowed to have as few as — parameters.

Question 3

- Complete the following sentences:

When an argument is passed by value, a(n) _____ is sent to the function.

When an argument is passed by reference, a(n) _____ is sent to the function.

A function is allowed to have as few as _____ parameters.

- copy
address
zero

Question 4

- Write a function that returns the minimum of two double variables.

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- Write a function that returns the minimum of two double variables.

- ```
double findMin(double a, double b)
{
 if (a < b)
 return a;
 else
 return b;
}
```