



Vu Buddy- CS201P

1. To perform I/O operations on file, we must use _____ header file.
 - a. cstream
 - b. istream
 - c. hstream
 - d. fstream

2. What will be the output of the following code? `int main(){ int number[5] = {10,20,30,40,50}; cout << *(number+3); }`
 - a. 10
 - b. 30
 - c. 40
 - d. 50

3. What will be the output of the following code? `#include <iostream> #include <cstring> using namespace std; int main() { char s1[20] = "Hello"; char s2[] = "World"; strcpy(s1, s2); cout << s1; return 0; }`
 - a. World
 - b. HelloWorld
 - c. Hello
 - d. Undefined

4. To create an output file stream, we must declare the stream to be of class.
 - a. cstream
 - b. ofstream
 - c. ifstream
 - d. iostream

5. What will happen if you run the following code when "data.txt" does not exist? #include <iostream> #include <fstream> using namespace std; int main() { ifstream file("data.txt"); if (!file) { cout << "File not found!" << endl; } return 0; }
- a. It will throw an exception.
 - b. It will do nothing.
 - c. It will create "data.txt".
 - d. It will print File not found!.

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