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CS 372

Assignment 1

Question 1

This assignment was completed and worked correctly. I started by creating an array and then added a pointer. I created another pointer to it and deleted the first one and printed out the first ten integers of the second pointer. The program did not show any errors and I did a Snoopy happy dance.

Question 2

This was very similar to the first one. I created an array and allocated it. I declared two pointers and then did a regular delete on the first pointer and printed the first ten integers of the second pointer. No errors were shown, and I did a second Snoopy happy dance.

Question 3

This will submit an error message because as I attempted to create the code, it would not run because I initialized my screen and gave it a variable a name. I set my pointer to the string and allocated the string, and it created an error. It said there was no suitable conversion from a string to a string. There needs to be a reference, as in you have to have a constant or char instead of a string. No Snoopy happy dances were performed as I saw the dreaded error code.