

Graded ICA022

MySums

CS 244

Graded In-Class Activity: MySums

- Write a program as follows. Name the file: **MySums.cpp**
- Write a function named ***SumInts(int* numList, int size)*** that sums an array of integers and returns the result as an integer
- Write a second function named ***SumFloats(float* numList, int size)*** that sums 5 floats and returns the result as a float
- Write a third function named ***SumDoubles(double* numList, int size)*** that sums 5 doubles and returns the result as a double
- Write a main() function that declares 5 variables of each type. Assign them whatever values you feel appropriate. Call the three functions above and output the results in a single cout line:
 - ```
cout << SumInts(myInts, 5) << " "
 << SumFloats(myFloats, 5) << " "
 << SumDoubles(myDoubles, 5) << endl;
```
- When complete turn the source file into D2L in the appropriate dropbox
  - May work as groups, but each individual must turn something in