COP 3502 Section 1 Program 1 Grading Criteria (25 points total)

Code Points (10 pts)
Compiles on Eustis and is of comparable length to the solution – 2 pts
static arrays of correct sizes declared (malloc/calloc allowed also) – 3 pts
frequency array calculation is attempted – 2 pts
had at least 3 reasonable functions other than main – 3 pts

Style Points (5 points)
Use of constants – 1 pt
Header comment – 1 pt
Internal comments – 1 pts
Use of white space – 1 pts
Good variable names – 1 pts

Execution Points (10 points)
10 cases – 1 pt each all or nothing for each case.

If code doesn't compile max grade of 10 out of 25, just sort of eyeball the code for completeness and give a grade you feel is reasonable. If you think some sort of copy past error occurred and are willing to make a quick fix to get the code to compile, feel free to take a small amount off and then grade the resulting program that can be run.