

Code Restrictions

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These slides discuss limitations on code for this class

Code Restrictions

- All code requires descriptions for the main program and all functions defined
- No Global Variables
- No initialization with declaration
 - Except for Static and Const
- No calculations or embedded functions in function calls
 - e.g. `printf(“%f\n”, calc_ave(a, b, c));`
 - `printf(“%f\n”, (a + b) /2);`
- No calculations or embedded functions in return statements
 - e.g. `return (a + b)/2;`
 - `return ave(a,b);`
- 1 and only 1 return statement in a function