

<http://www.rose-hulman.edu/class/csse/binaries/MinGW/mingw-get-inst-20110530.exe>

Write programs for the following.

The concept/topic to be used in each question is given at the end of the question.

1. Read and print 5 marks - array
2. Read and print 5 names - array
3. Read and print n marks - dynamic array/pointer/malloc()
4. Read and print n names - dynamic array/pointer/malloc()
5. Read and print account details of 1 bank customer - structure
6. Read and print account details of n bank customers - array of structures
7. Read a name and save it into a file - file
8. Read the file containing names and print all names on the monitor - file
9. Save a bank customer details in a file - file, structure and fwrite()
10. Print all bank customer details from the file created in the above program - file, structure and fread()
11. create a function and call it from main() - function
12. Print all command-line arguments - command-line arguments
13. Print sum of all command-line arguments - command-line arguments
14. Print given name given number of times using command-line arguments

Local

Remote

