

- 1.– Create two folders on your hard drive called C and Fortran.

Go to the website

http://caminos.udc.es/info/asignaturas/grado_itop/503/index.html,

seguir la ruta

→**Software**, →**1_Ejemplos_C-Fortran**, →**1-2_Bucle/**

and download the contents of each of the two existing folders (**C/** and **Fortran/**) into the corresponding newly created folder.

You are asked to:

- a) Examine, analyze, and compare programs `bucle.c` and `bucle.f`.
- b) Verify that both executables `bucle.exe` work correctly (*).

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- 2.– Create two folders on your hard drive called C and Fortran.

Go to the website.

http://caminos.udc.es/info/asignaturas/grado_itop/503/index.html,

follow the route

→**Software**, →**1_Ejemplos_C-Fortran**, →**1-3_Fahrenheit/**

and download the contents of each of the two existing folders (**C/** and **Fortran/**) into the corresponding newly created folder.

You are asked to:

- a) Examine, analyze, and compare programs `fahrenheit.c` and `fahrenheit.f`.
- b) Verify that both executables `fahrenheit.exe` work correctly (*).

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- 3.– Create five folders on the hard drive named C-1, C-2, C-3, Fortran-1, and Fortran-2. Access the website.

http://caminos.udc.es/info/asignaturas/grado_itop/503/index.html,

follow the route

→**Software**, →**1_Ejemplos_C-Fortran**, →**1-4_Factorial/**

and download the contents of each of the five existing folders (**C-1.../**, **C-2.../**, **C-3.../**, **Fortran-1.../** and **Fortran-2.../**) into the corresponding newly created folder.

You are asked to:

- a) Examine, analyze, and compare the three programs `factorial.c` and the two programs `factorial.f`.
- b) Verify that the five executables `factorial.exe` are functioning correctly (*).

(*) **Note:** The executables (*.exe) and the command programs (*.bat) displayed on the website are specific to Windows. If another operating system is used, it will be necessary to rebuild the executables, compiling and linking them from the source programs..