

The screenshot shows an Excel spreadsheet with a football league table. The table is divided into two main sections: '1. lépés' (Step 1) and '2. lépés' (Step 2). The '1. lépés' section shows a table with 4 teams (R1, R2, R3, R4) and 3 columns (G, G, P). The '2. lépés' section shows a table with 4 teams (R1, R2, R3, R4) and 3 columns (G, G, P). The table is color-coded with green for '1. lépés' and red for '2. lépés'.

1. lépés				2. lépés			
R1	R2	R3	R4	R1	R2	R3	R4
0	1	0	7	2	3	0	7
2	0	0	1	2	0	0	1
3	0	2	6	0	2	6	0
2	1	1	0	1	1	1	0
3	3	2	1	0	1	0	1
összesen				összesen			
10				10			
5				5			
7				7			
0				0			
-7				-7			
-1				-1			
-6				-6			
0				0			
-1				-1			
-1				-1			
0				0			
1				1			
1				1			

The screenshot shows a Windows IDE with the following components:

- Top Menu Bar:** File, Edit, View, Search, Project, Build, Debug, Tools, Plugins, Settings, Help.
- Toolbar:** Icons for file operations (open, save, print), editing (undo, redo), and running (run, debug, stop).
- Management Panel:** Shows the project structure with folders for 'Workspace', 'msgctl', 'Sources', and 'msgcreate'.
- Source Code Editor:** Displays the code for 'msggrcv.c'. The code includes headers, defines, and a main function that sets up a message queue and receives messages.
- Terminal Window:** Shows the execution of the program. It displays the received message 'Az üzenet ID: 2' and the process return code '0 (0x0)'. It also shows the execution time '0,004 s' and a prompt to 'Press ENTER to continue.'.
- Logs and others Panel:** Shows the output of the compiler and the execution of the program. It includes the command 'Run: Debug in msggrcv (compiler: GNU GCC Compiler)' and the output of the 'gdb' command.
- Status Bar:** Displays the file path 'H:\Re\apu\Asztal\ASNQP\H_0422\msggrcv\msggrcv.c', the encoding 'Unix (LF)', the file type 'UTF-8', the cursor position 'Line 1, Col 1, Pos 0', and the read/write mode 'Insert'.





