I bought Ronn Kling's book : "Calling C from IDL" because I wanted to
learn how one builds DLM in order to call C source code from
IDL.Curiously
I can't go further than chapter 4 because in that chapter I can't
managed to compile and bild the dll for the function called
IDLtoC_singleInt.The procedure of the same example works fine but the
function doesn't.I'm always having (when I compile with microsoft
visual studio c++ 6.0) the following error messages:

C:\...\IDLtoCscalarExamples.cpp(25) : error C2440:Initializing :
Cannot be converted into 'IDL_VARIABLE *(__cdecl *)(void)'
C:\....\IDLtoC\IDLtoCscalarExamples.cpp(25) : error
C2440:Initializing : 'char [19]'Cannot be converted into 'IDL_VARIABLE
*(__cdecl *)(void)'

Does someone have a suggestion?
Thank you