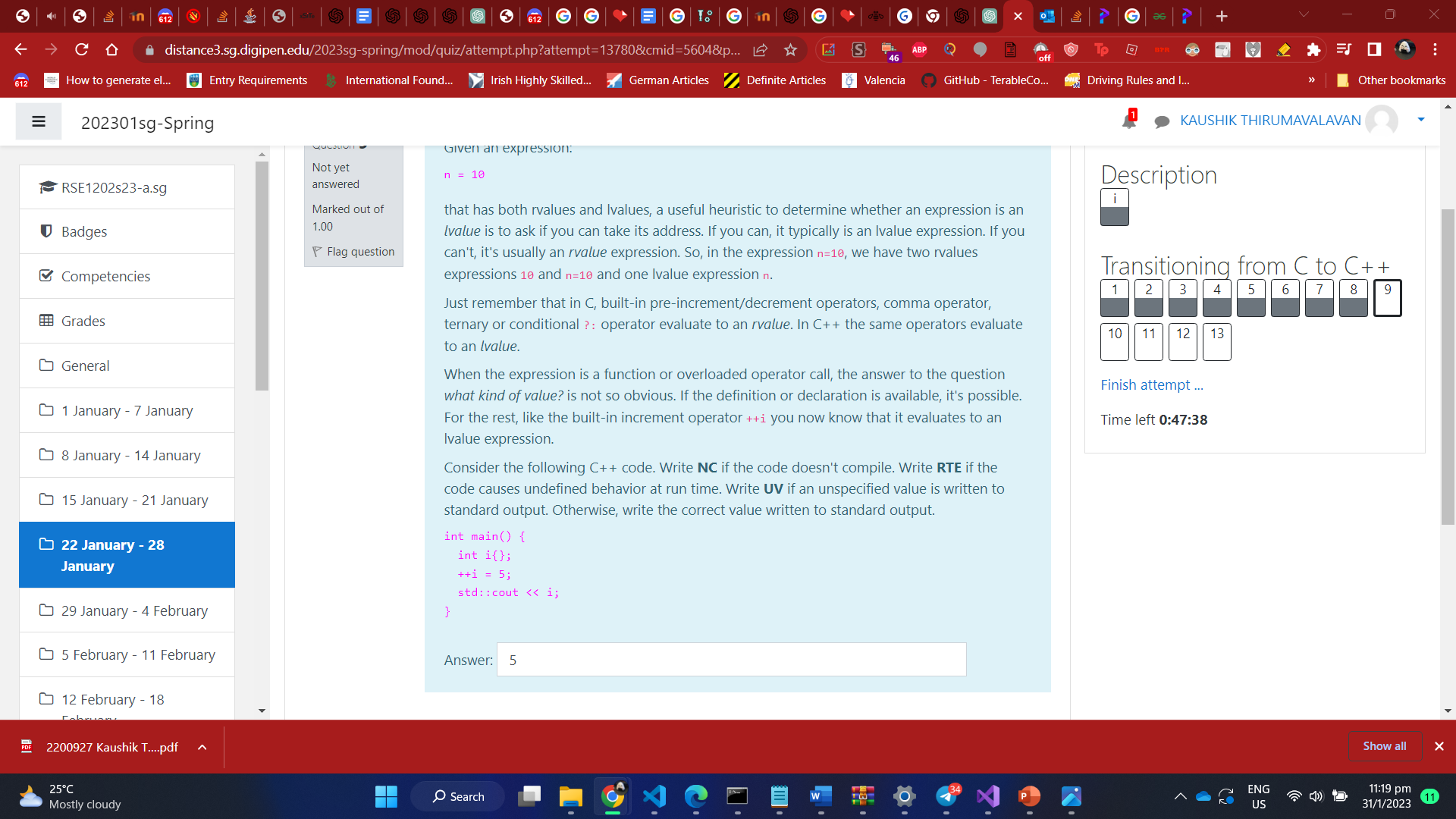
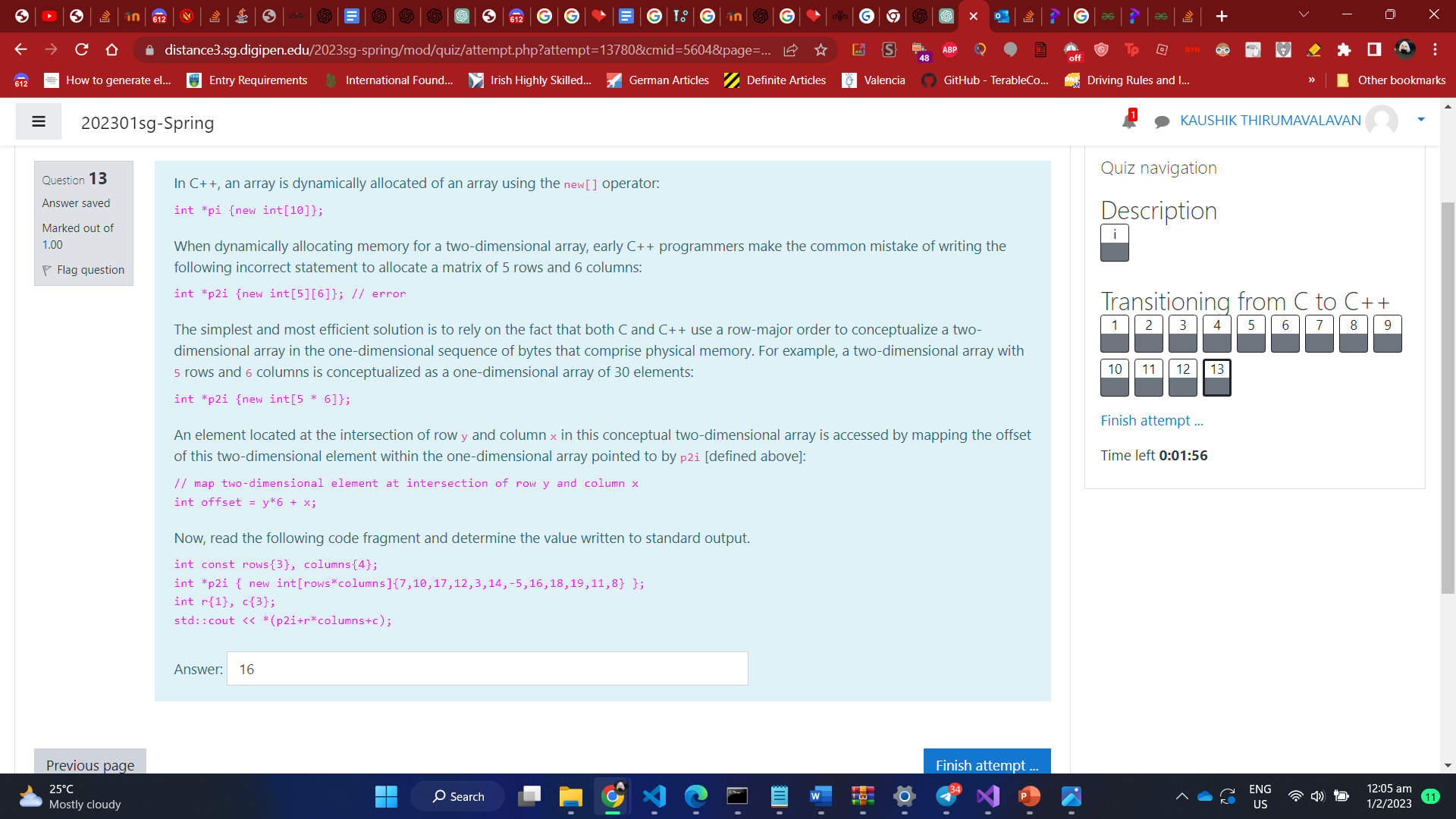


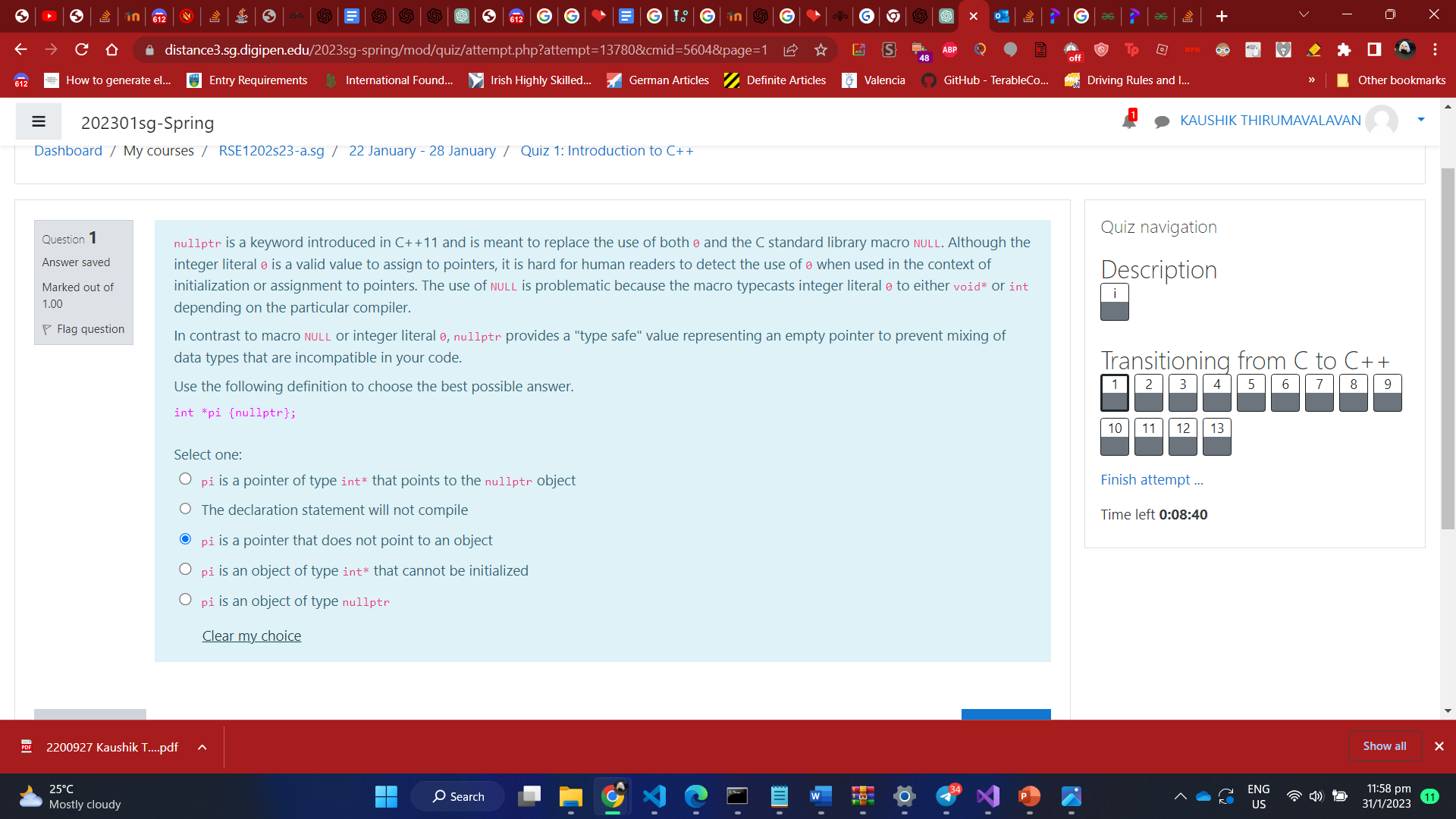
By default, const variables declared at the file scope will have internal linkage in c++.



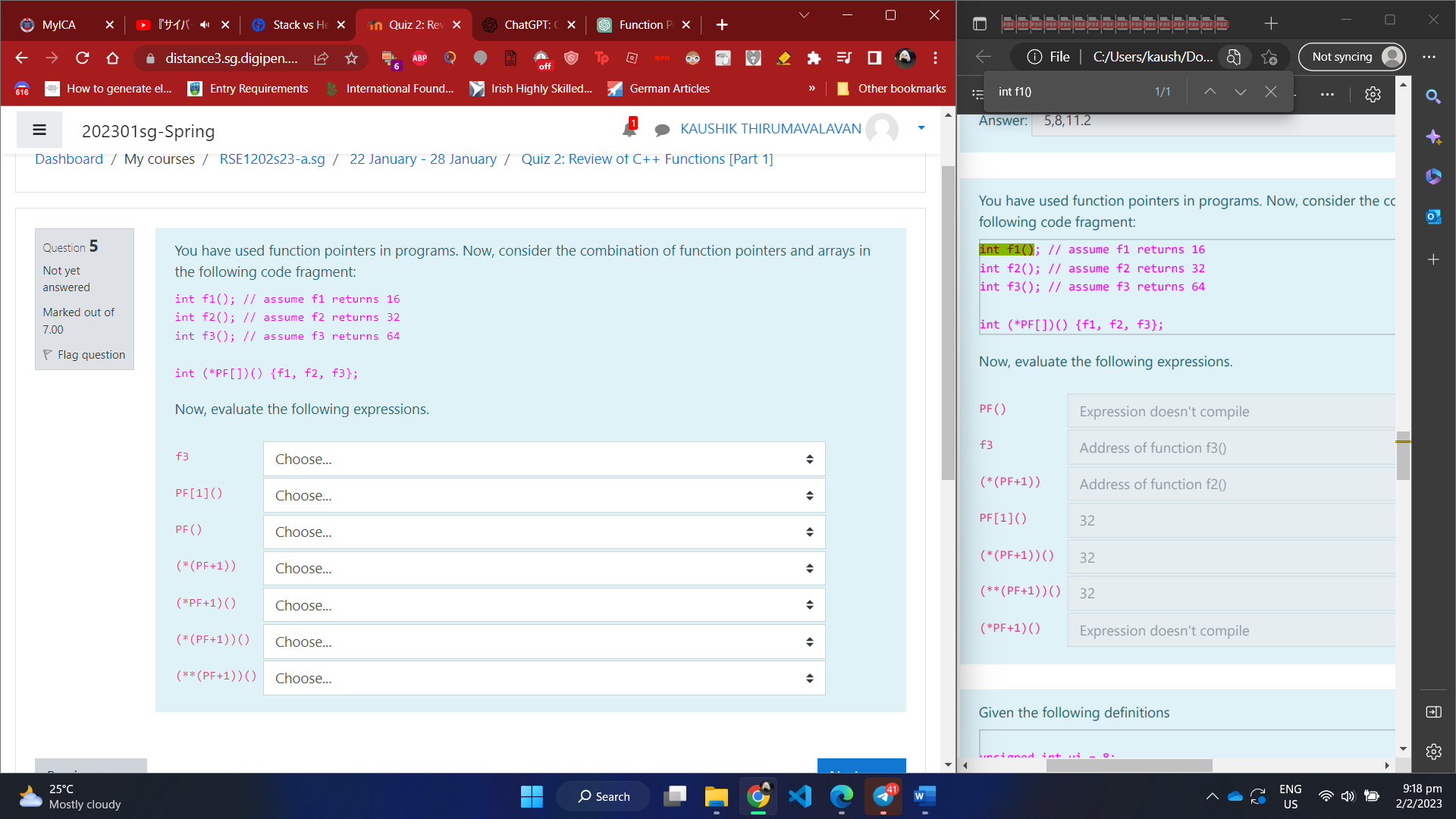
Why is this valid code?

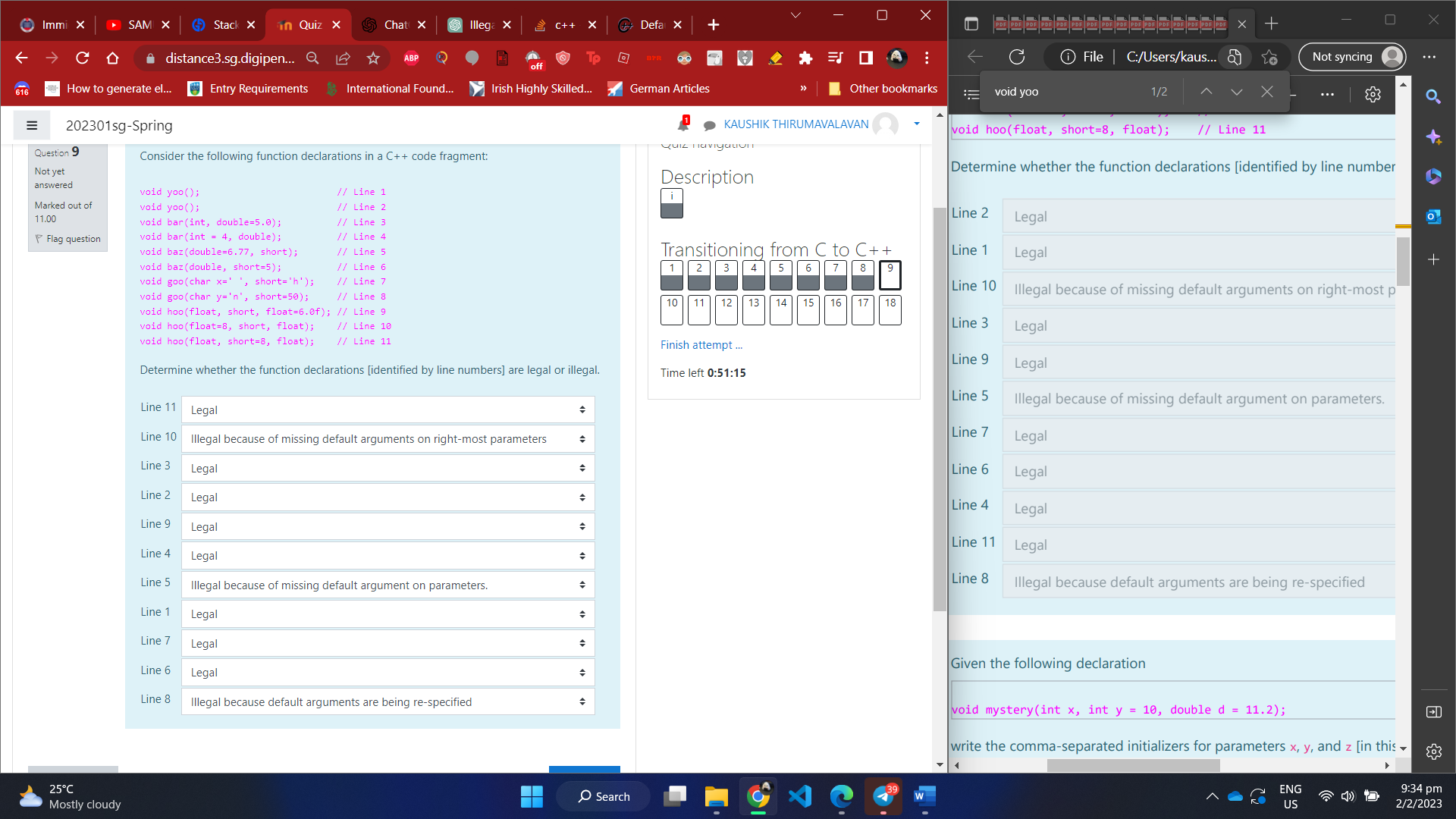


Why 16 when the expression evaluates to point to the 6th object?

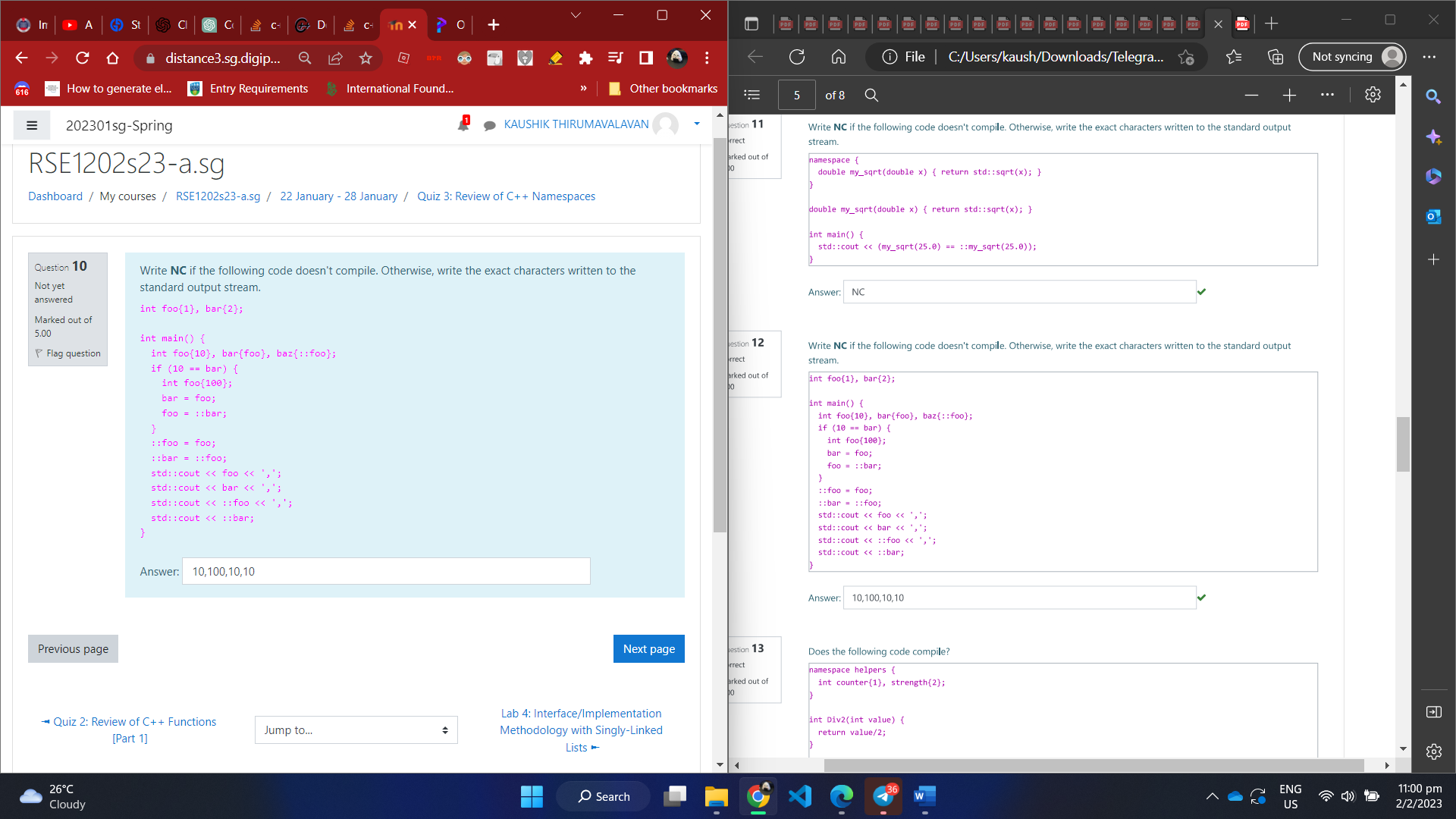


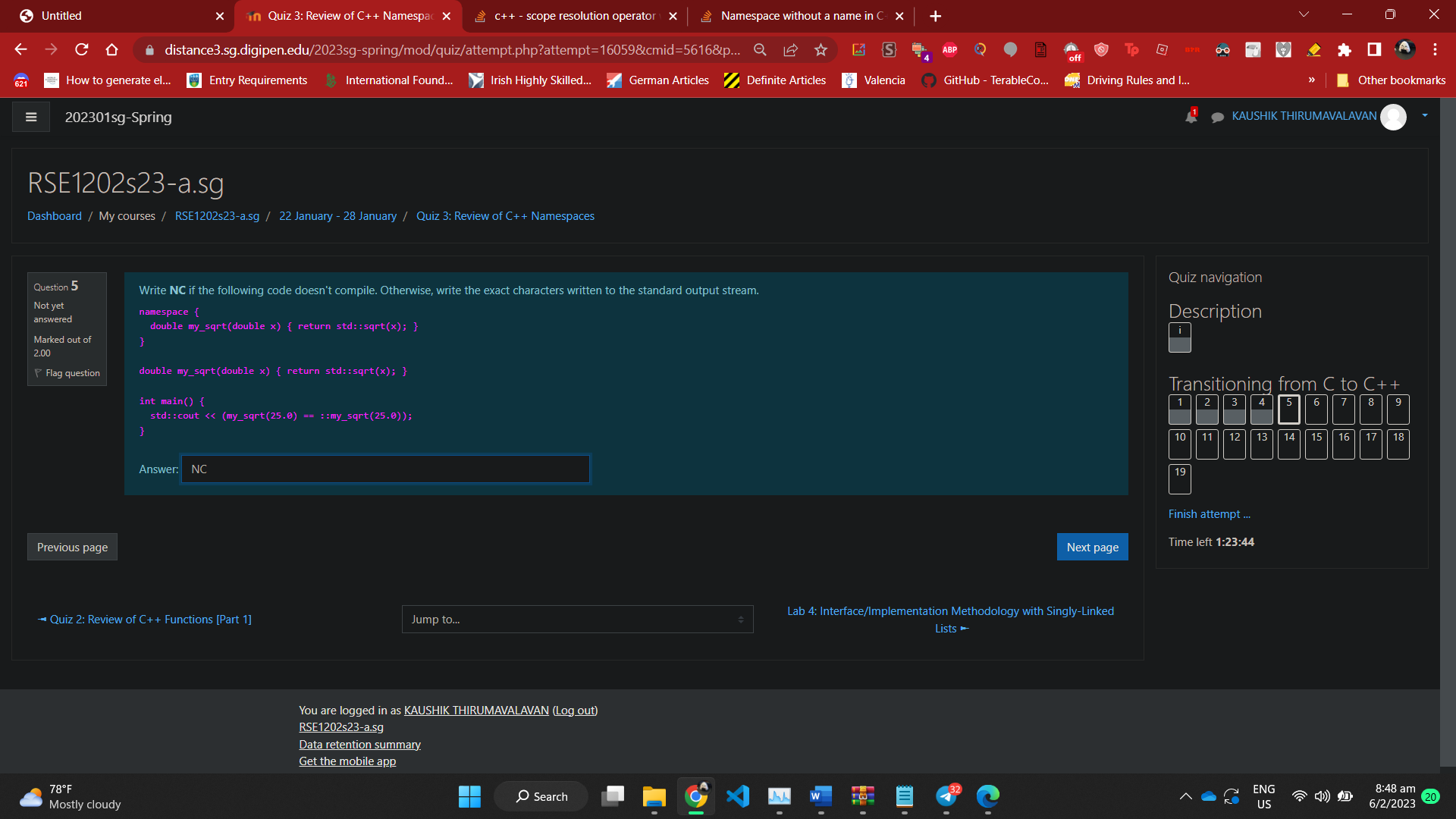
Nullptr not an object?

wtf

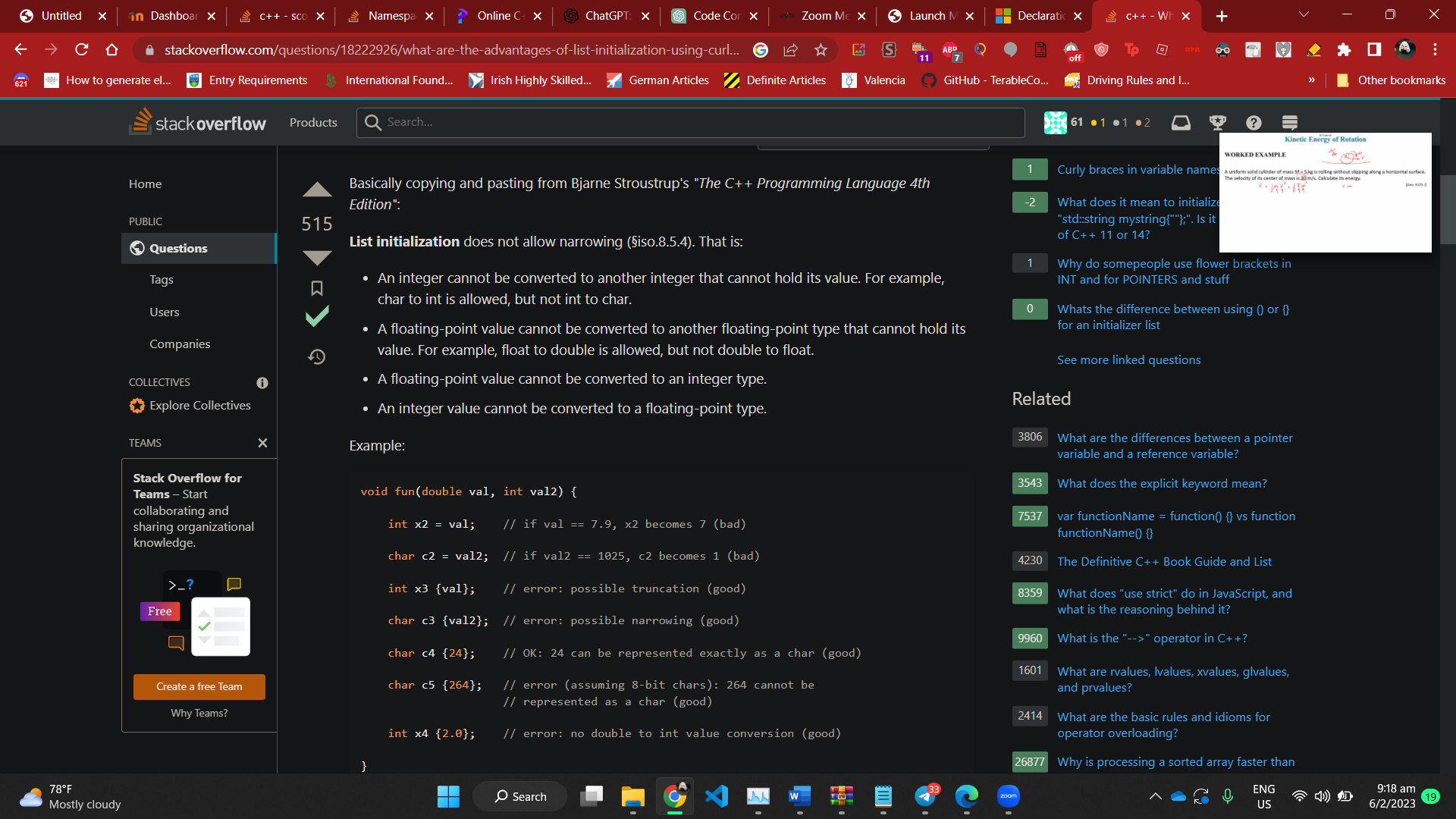


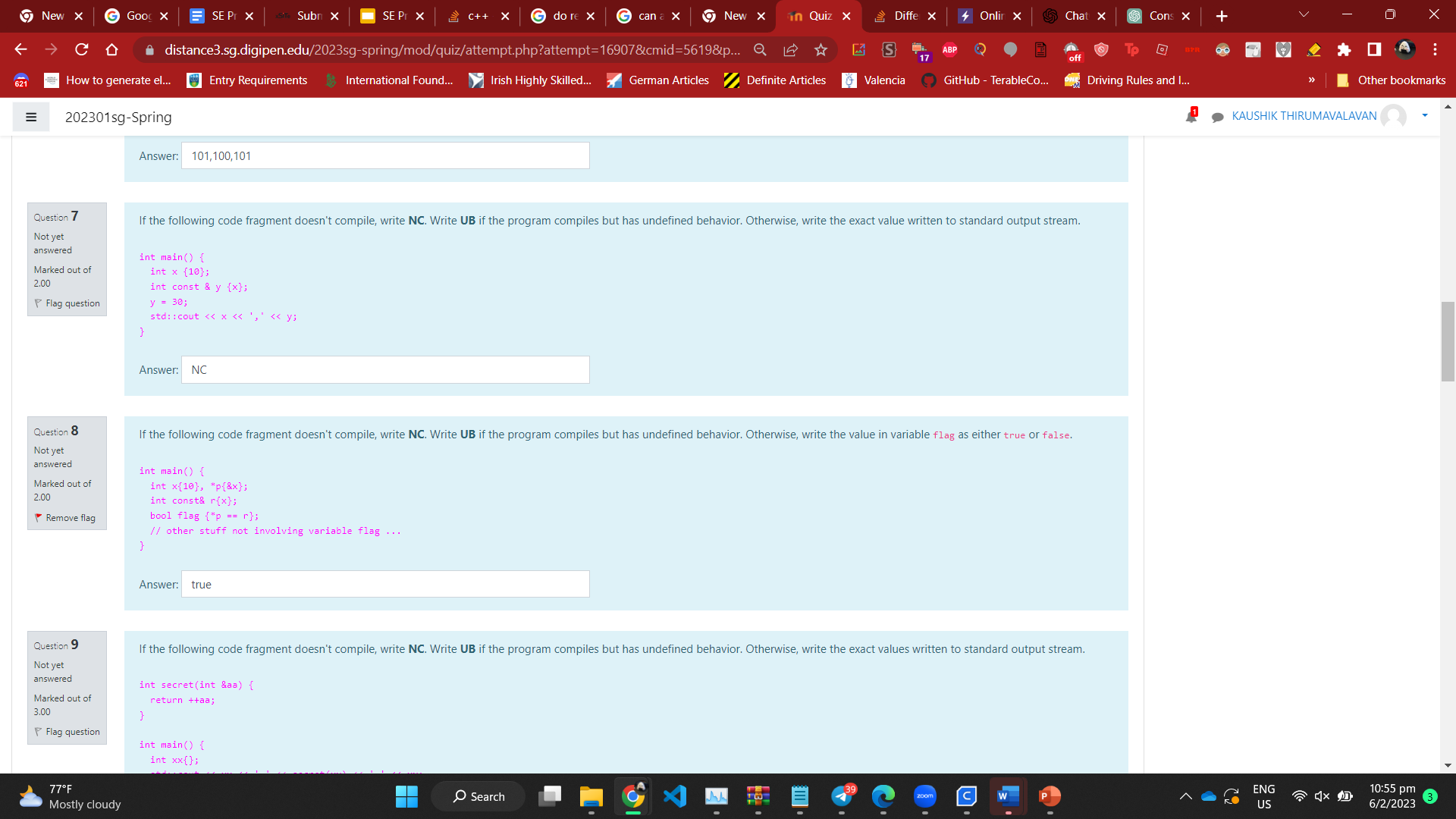
Line 11

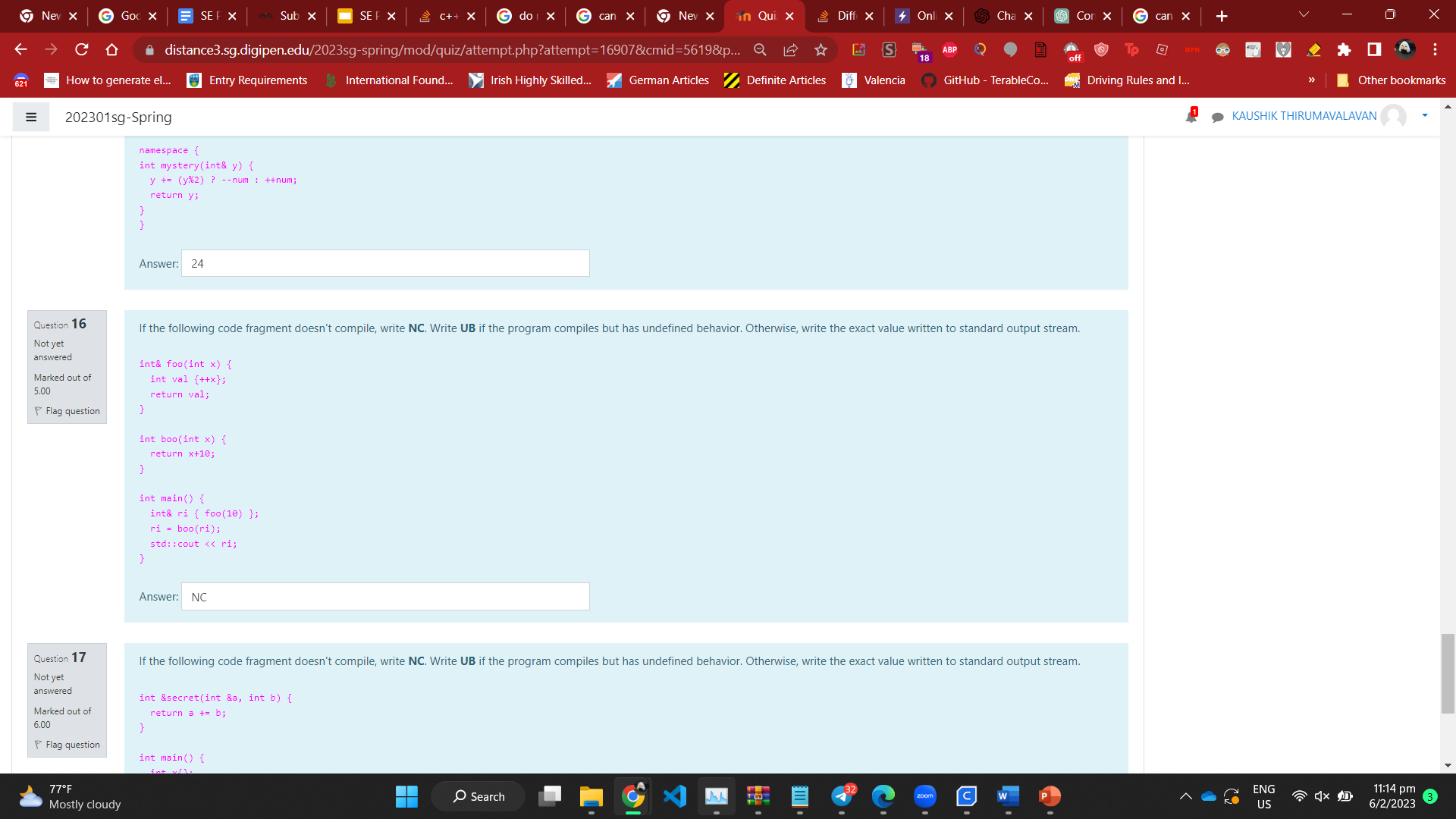




Why does this not compile





WHY IS 16 NOT NC???