Nom : ABA

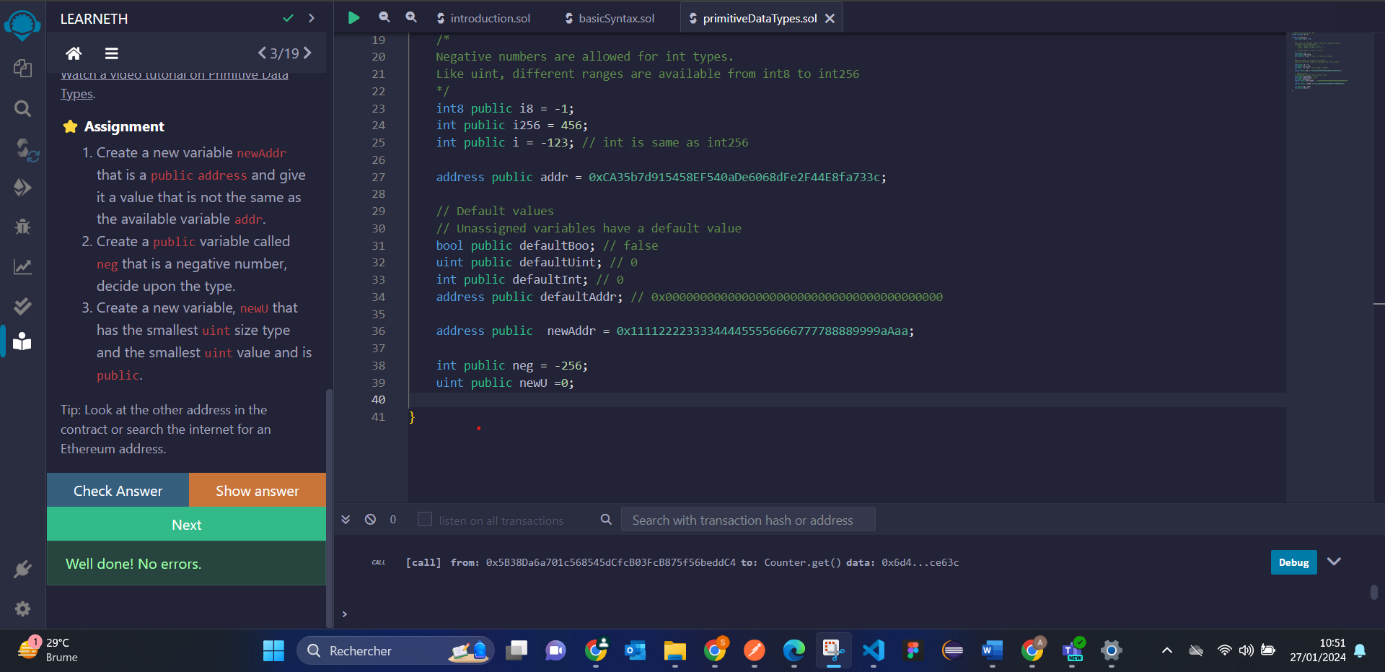
Prénom : ACHI SERGE

# **TP2 :**

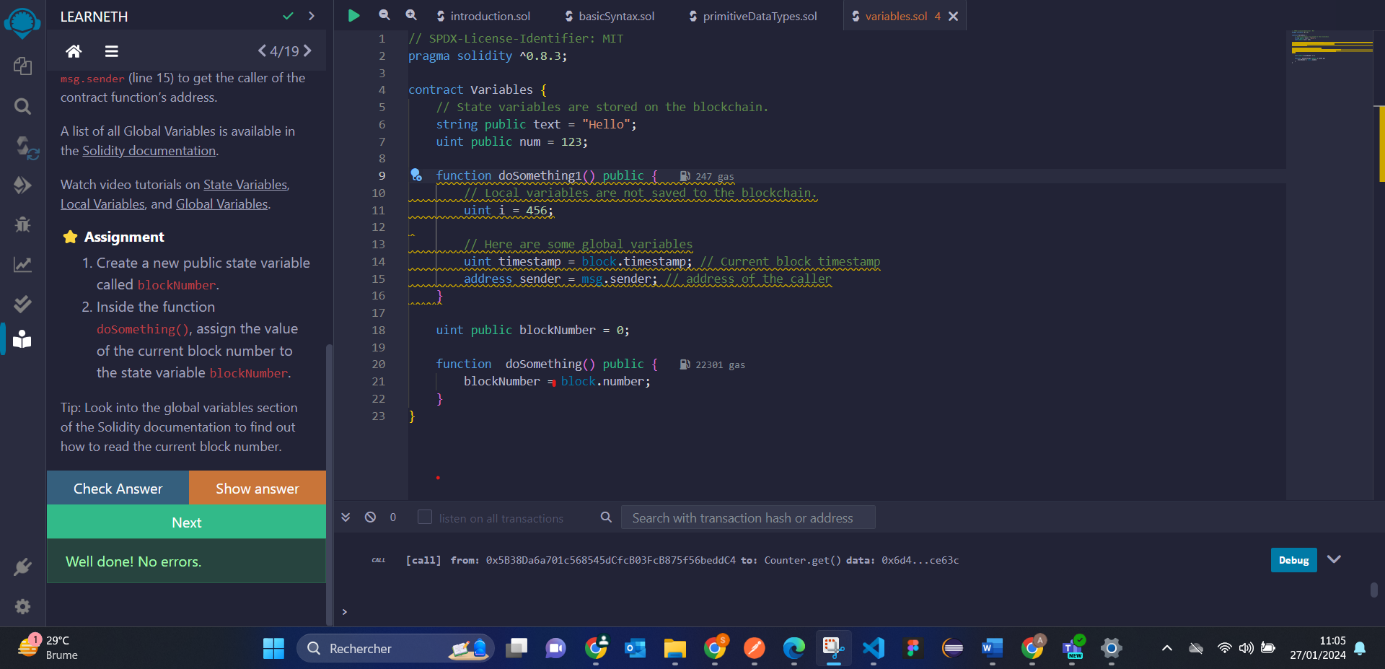
1. In what kind of memory the bytecode is stored ?

Le bytecode d'un contrat Solidity est stocké dans la mémoire de la blockchain Ethereum,

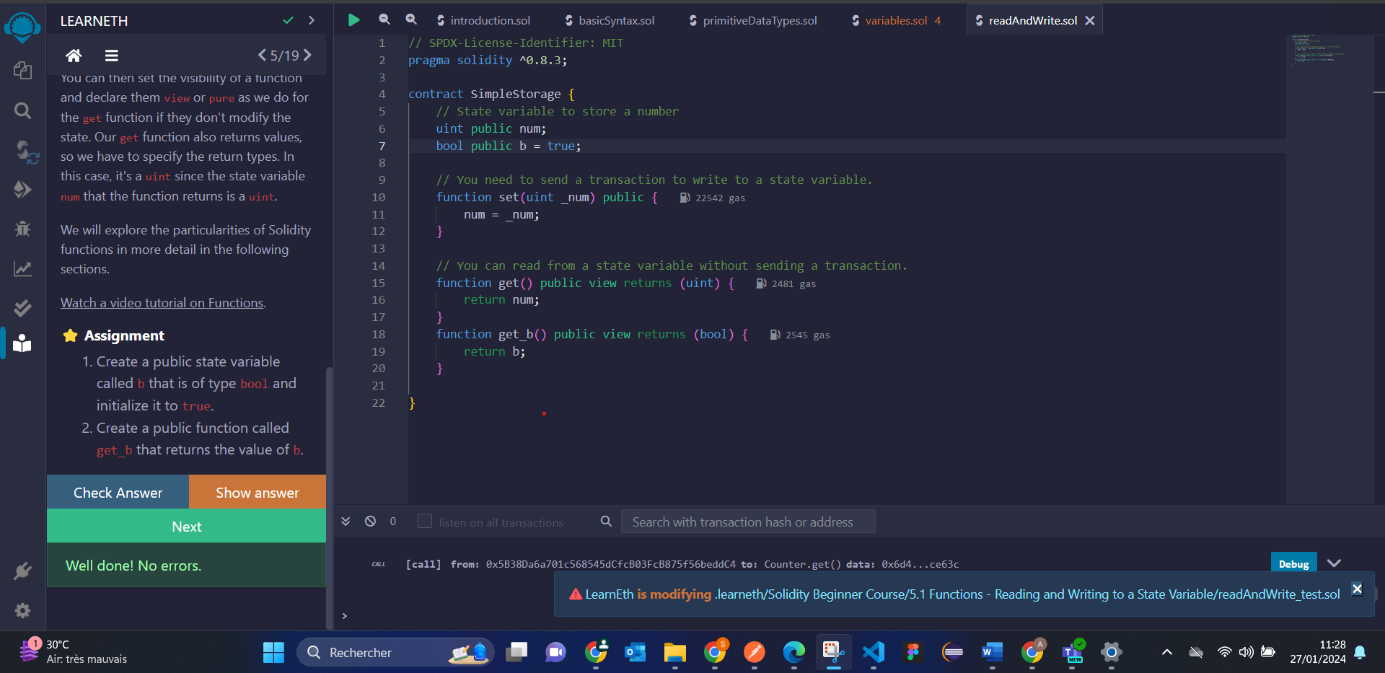
# 3. Primitive Data Types



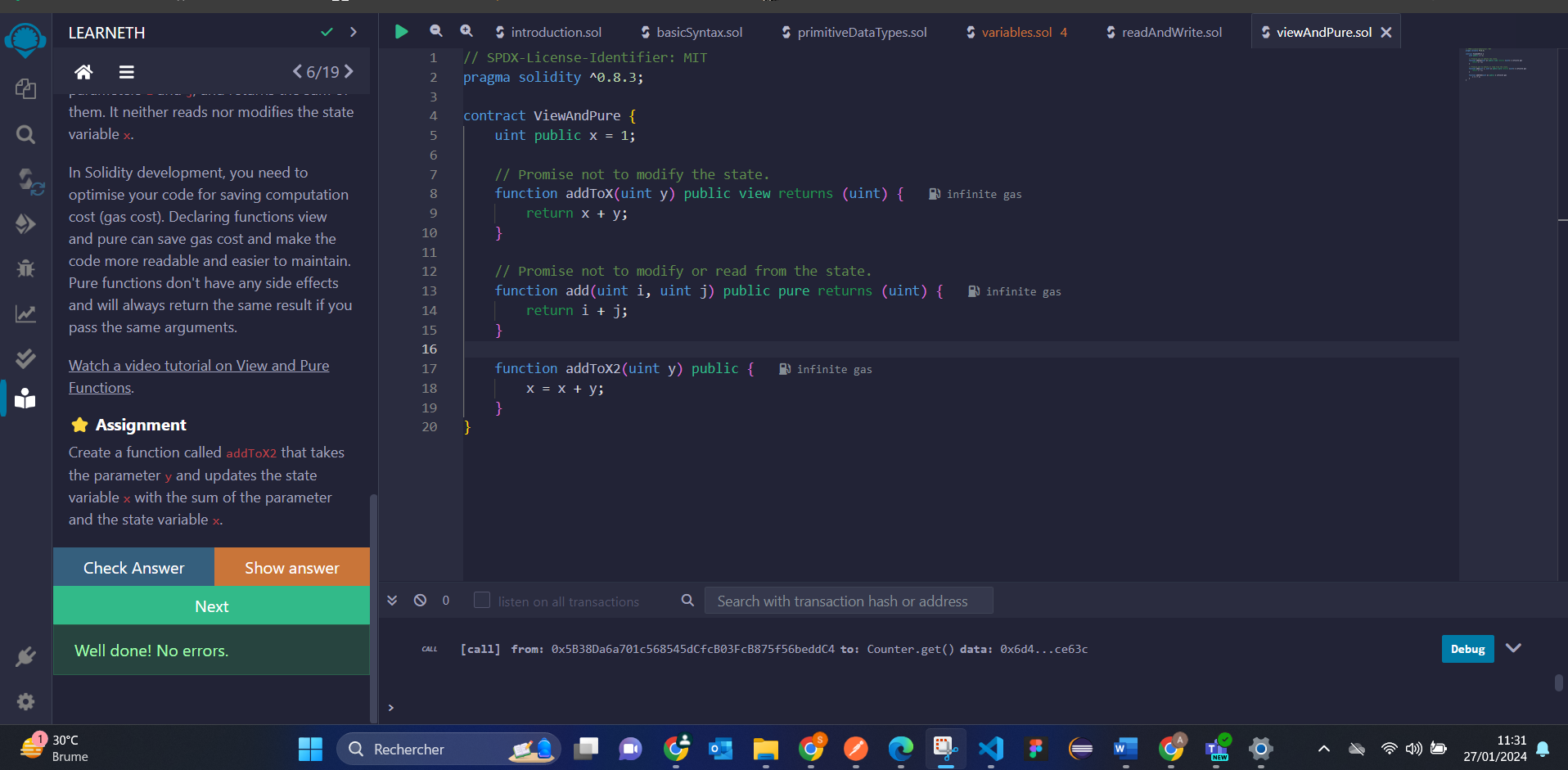
# 4. Variables



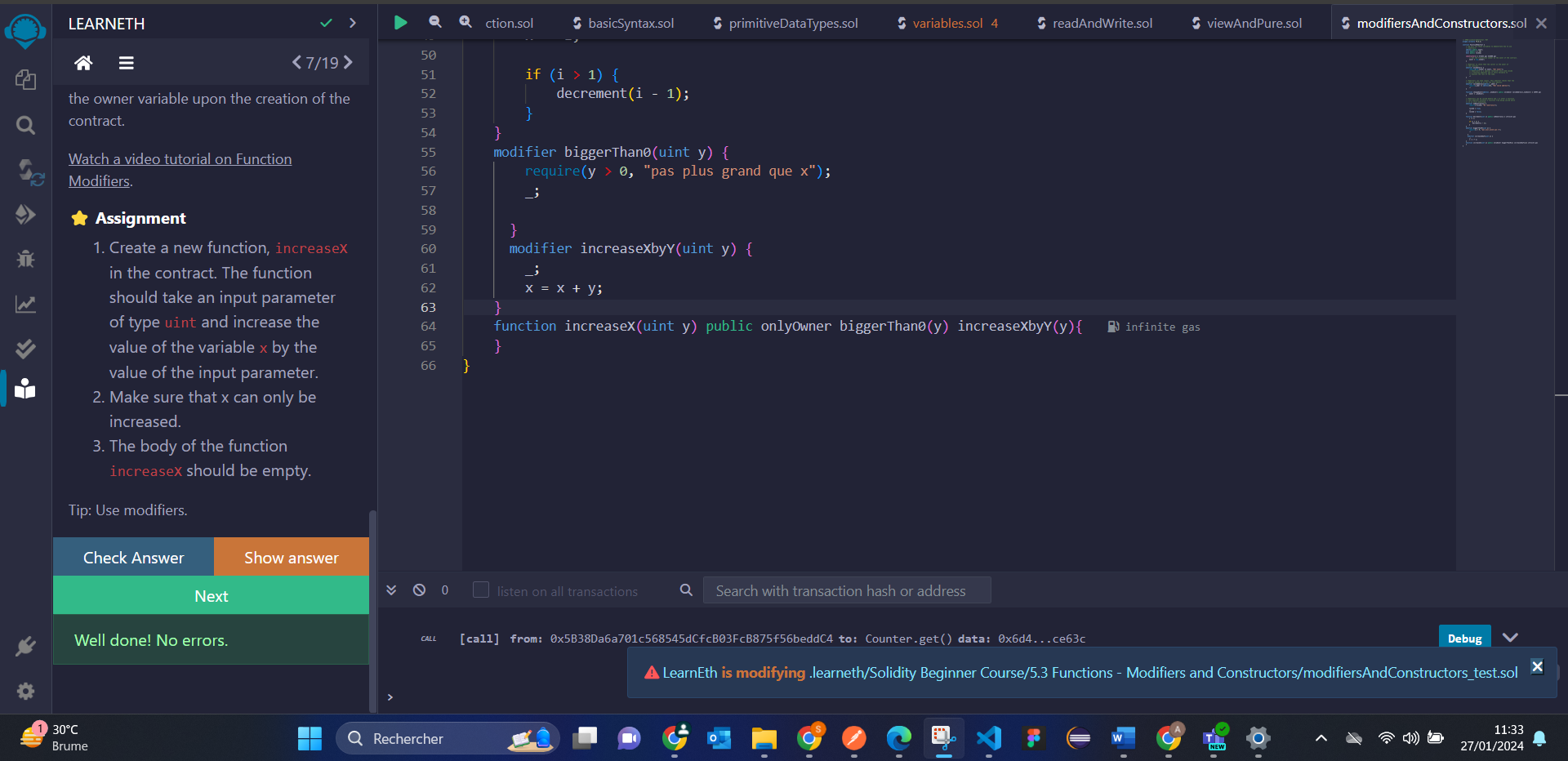
# 5.1 Functions - Reading and Writing to a State Variable



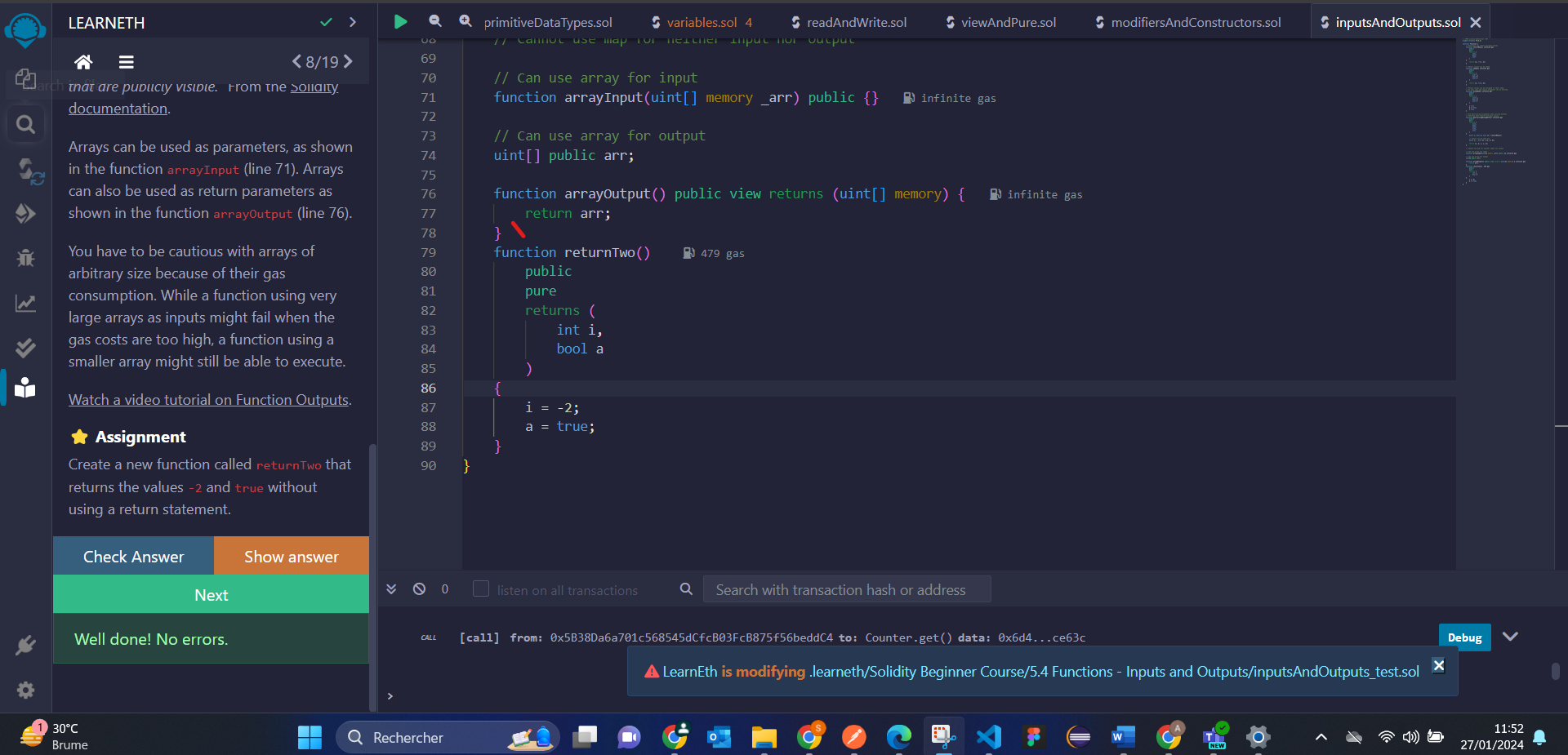
# 5.2 Functions - View and Pure



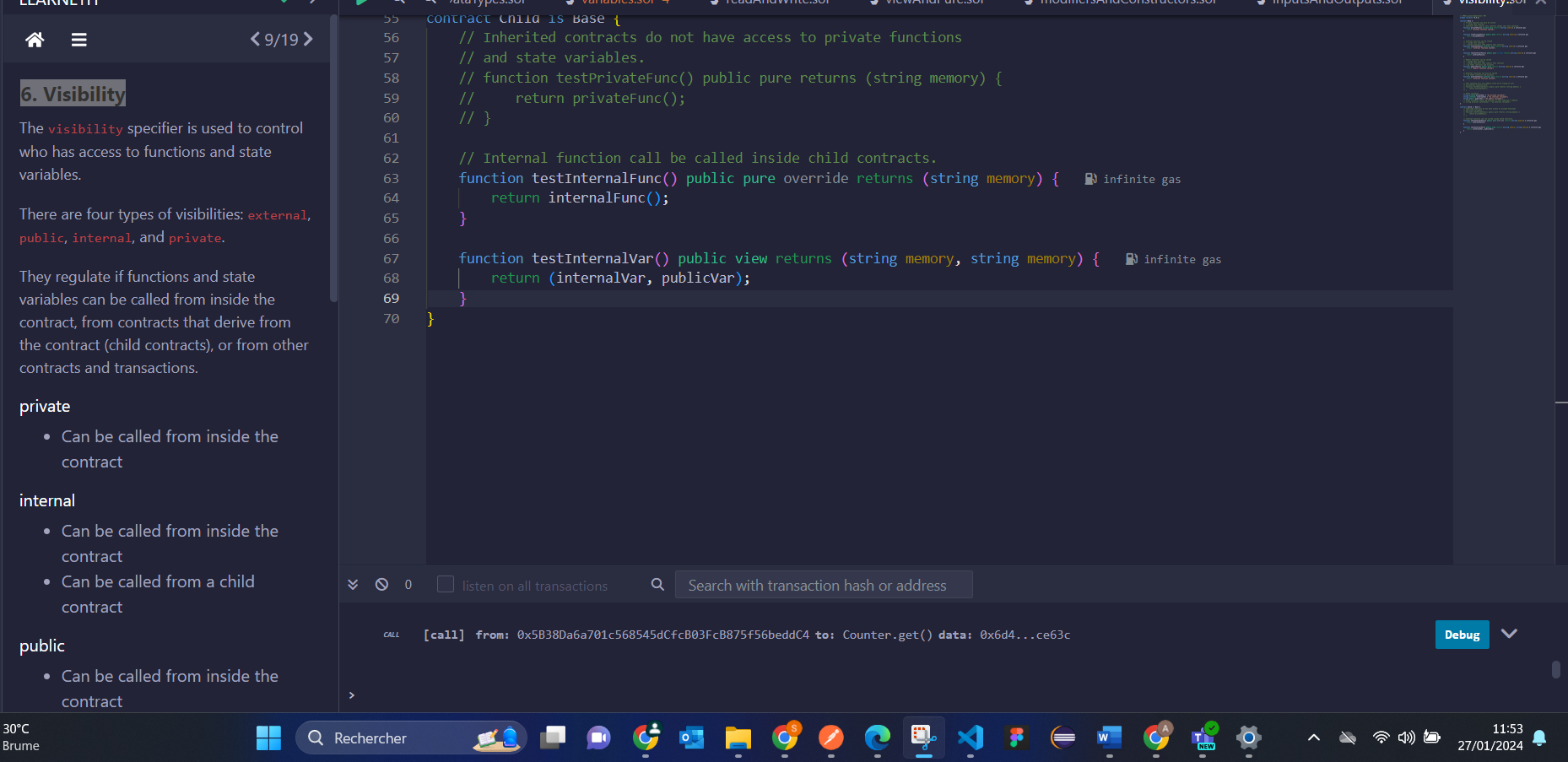
# 5.3 Functions - Modifiers and Constructors



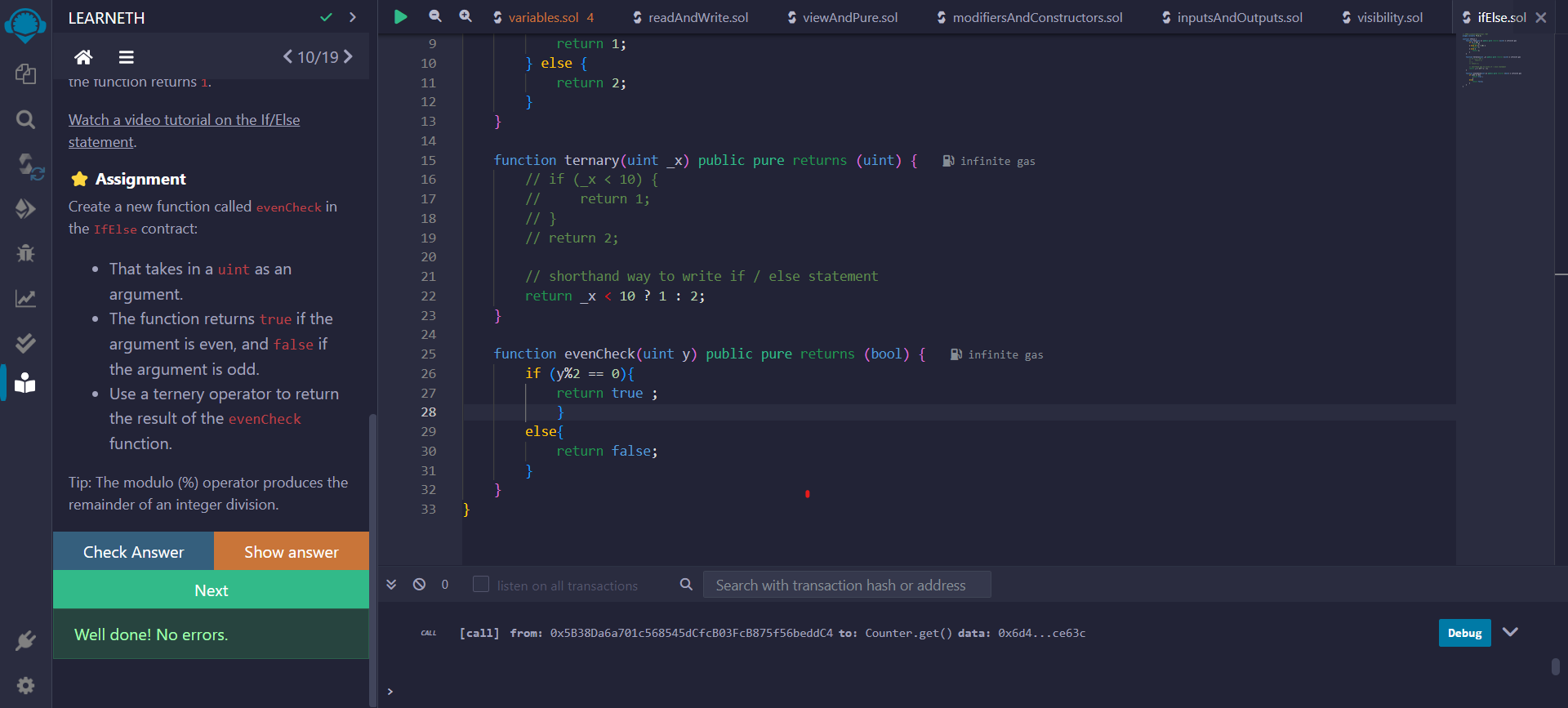
# 5.4 Functions - Inputs and Outputs



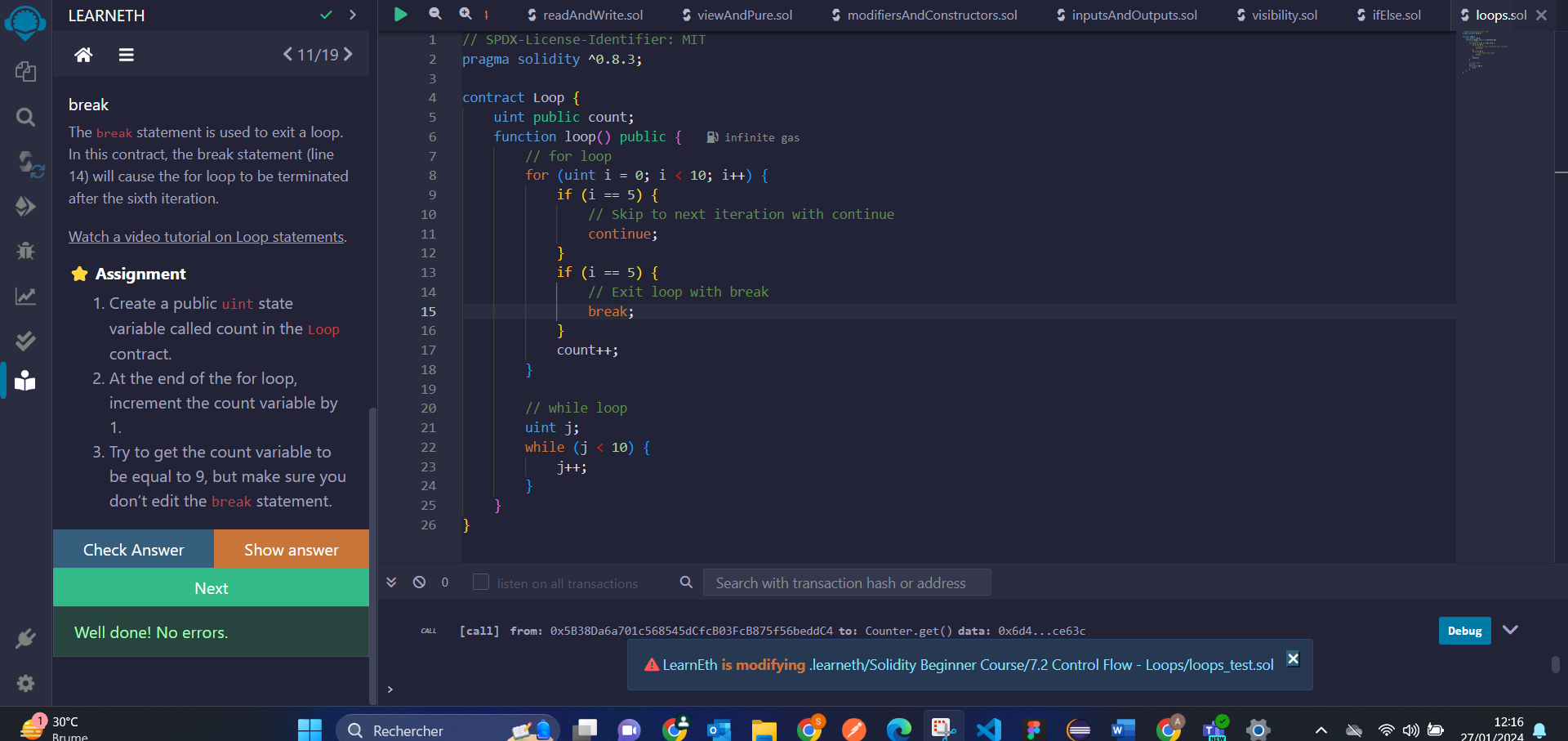
# 6. Visibility



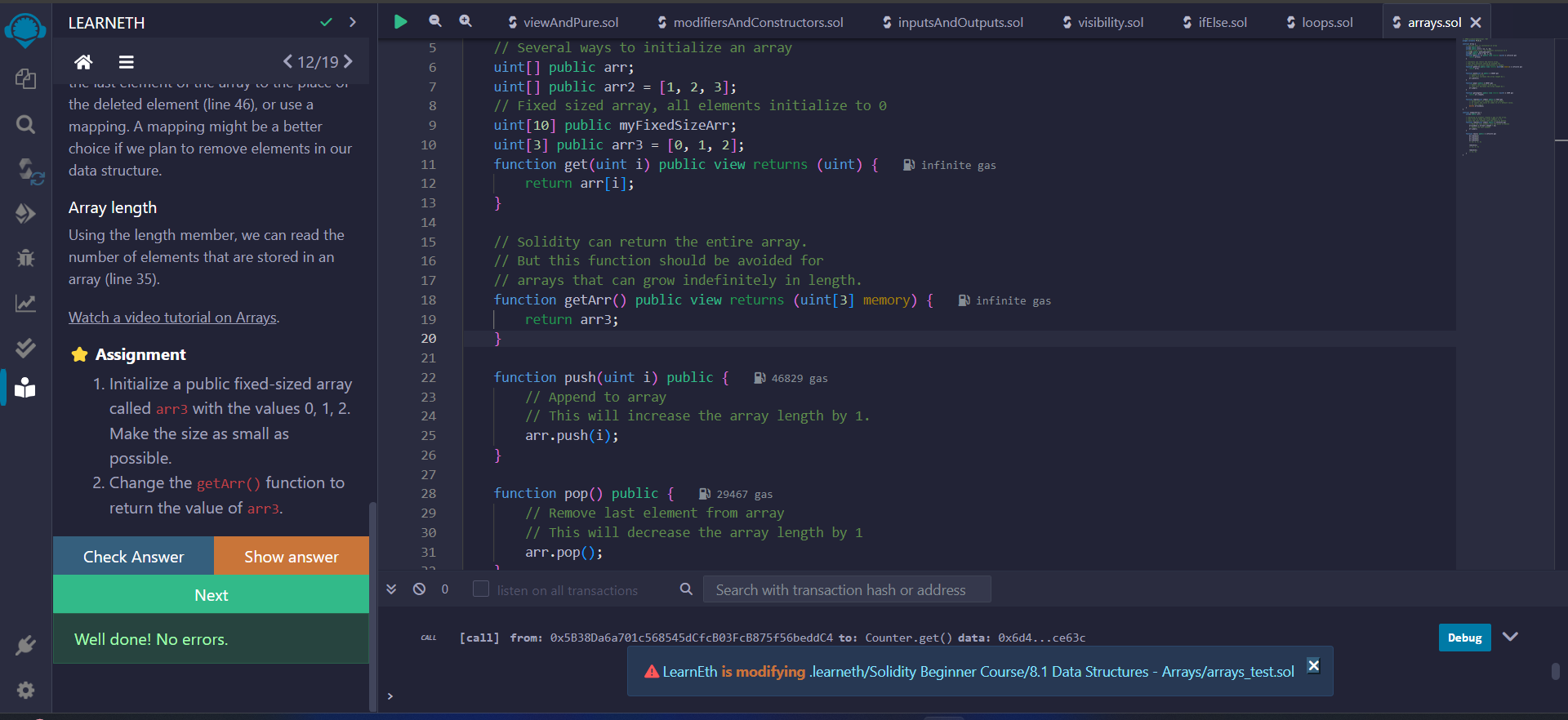
# 7.1 Control Flow - If/Else



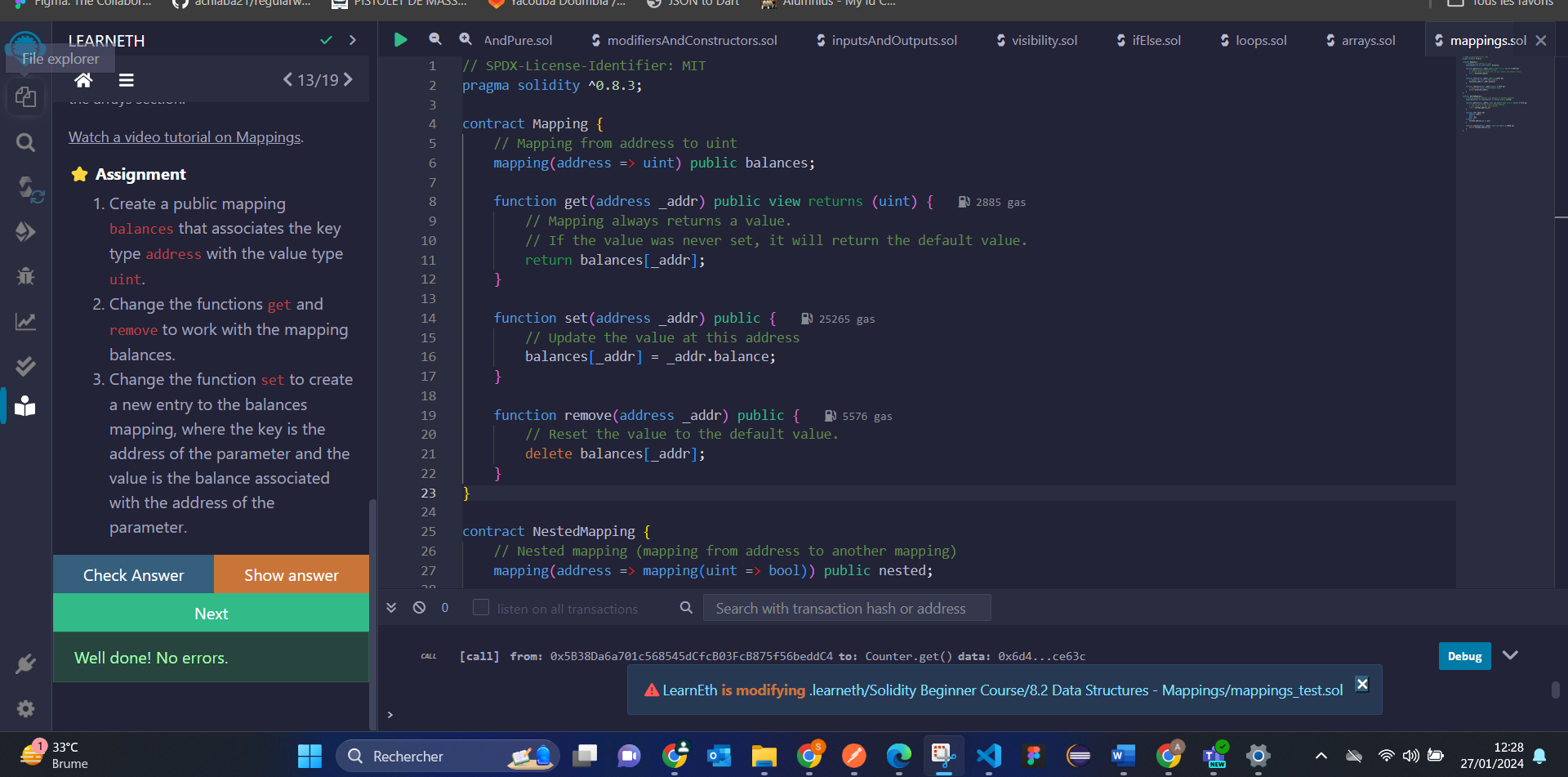
# 7.2 Control Flow - Loops



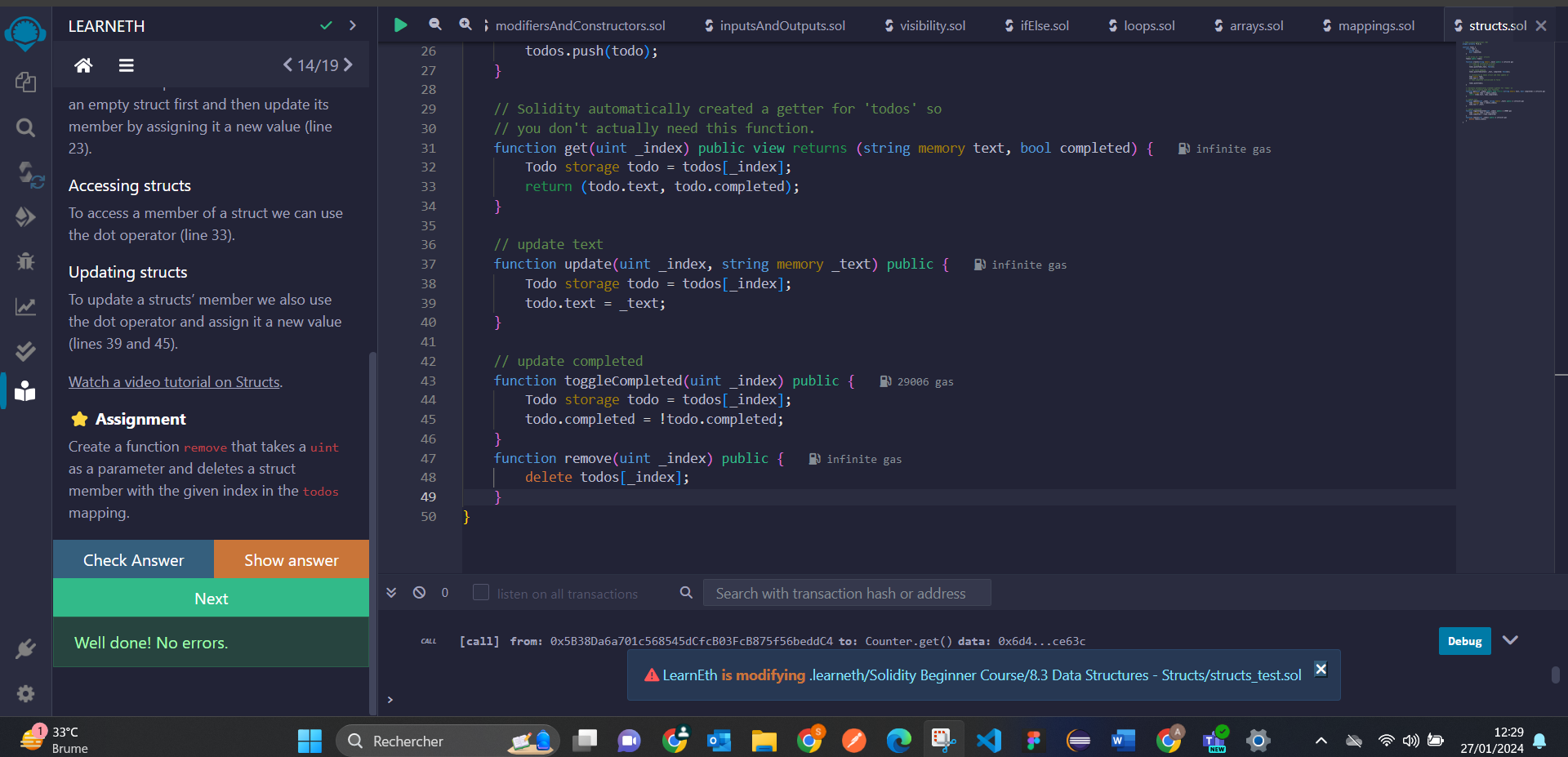
# 8.1 Data Structures - Arrays



# 8.2 Data Structures - Mappings



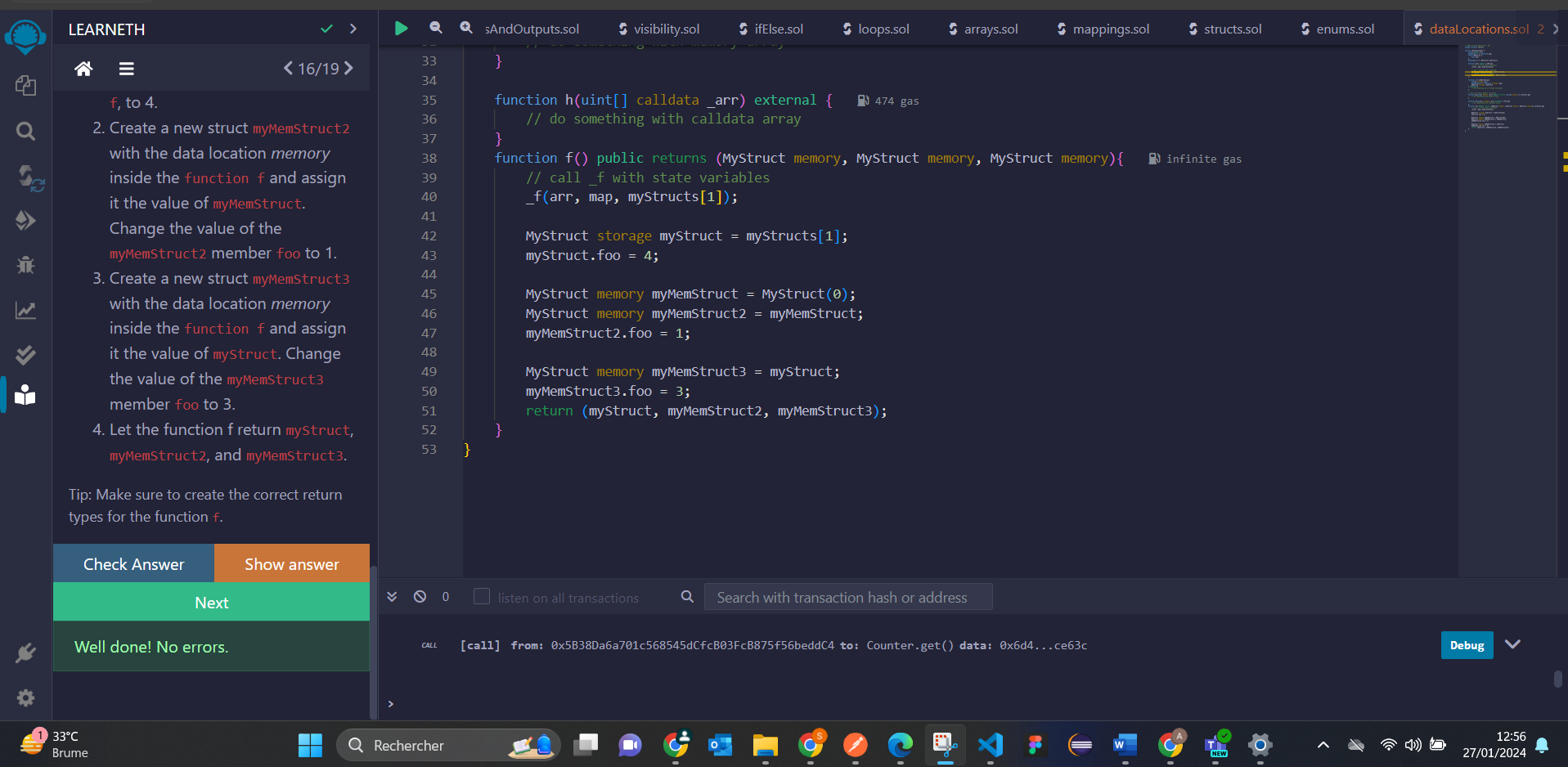
# 8.3 Data Structures - Structs



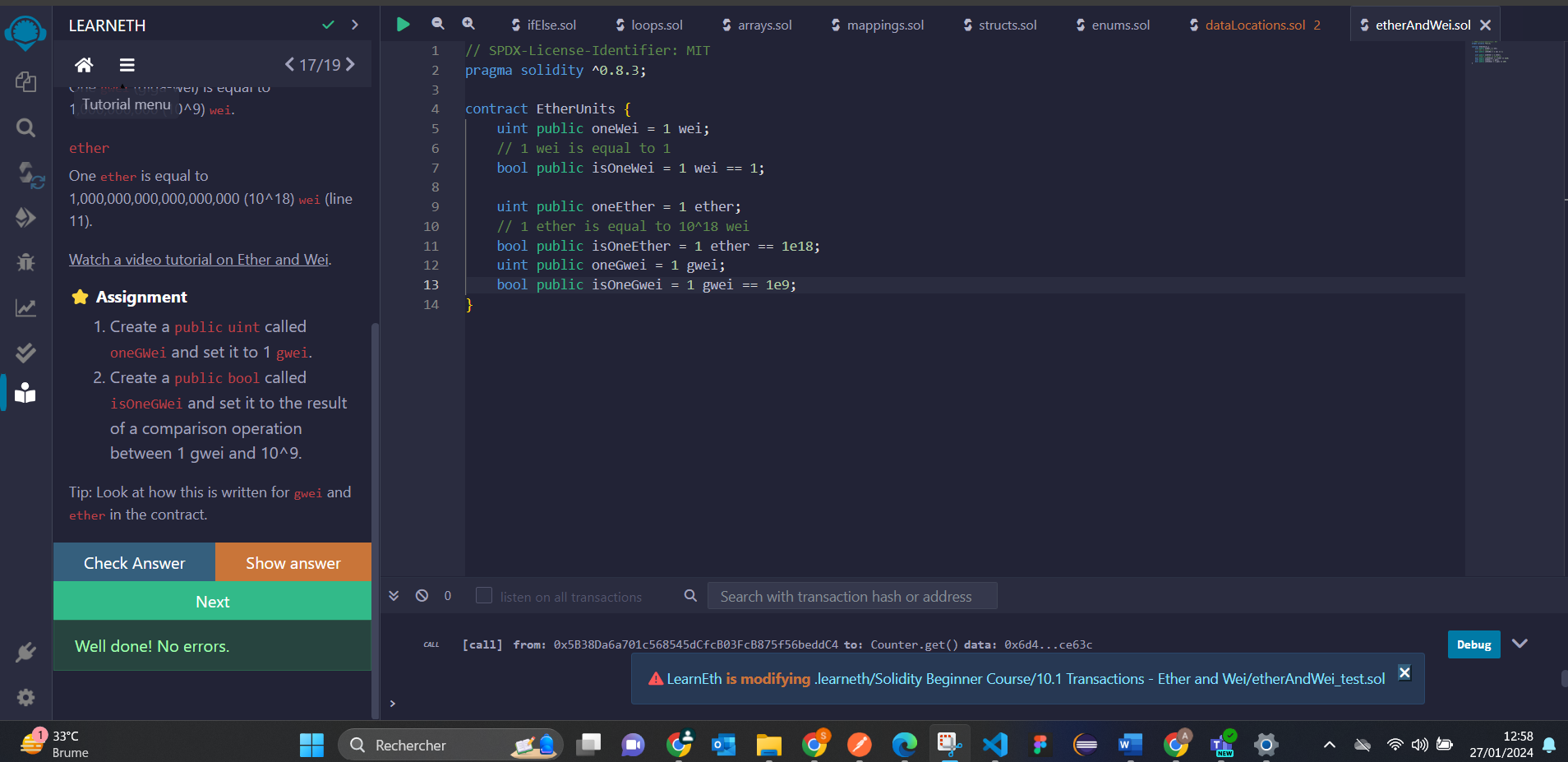
# 8.4 Data Structures - Enums



# 9. Data Locations



# 10.1 Transactions - Ether and Wei



# 10.3 Transactions - Sending Ether

