**ASSIGNMENT FOR WEEK 3 DAY 3**

* Define a struct to represent a token holder, which includes a name, address, and the number of tokens they own.
* Define a mapping from Ethereum addresses to instances of the token holder struct.
* Define a function that allows users to create new instances of the token holder struct and add them to the mapping.
* Define a function that allows users to transfer tokens from their account to another user's account. This function should take in the sender's address, the recipient's address, and the number of tokens to transfer.