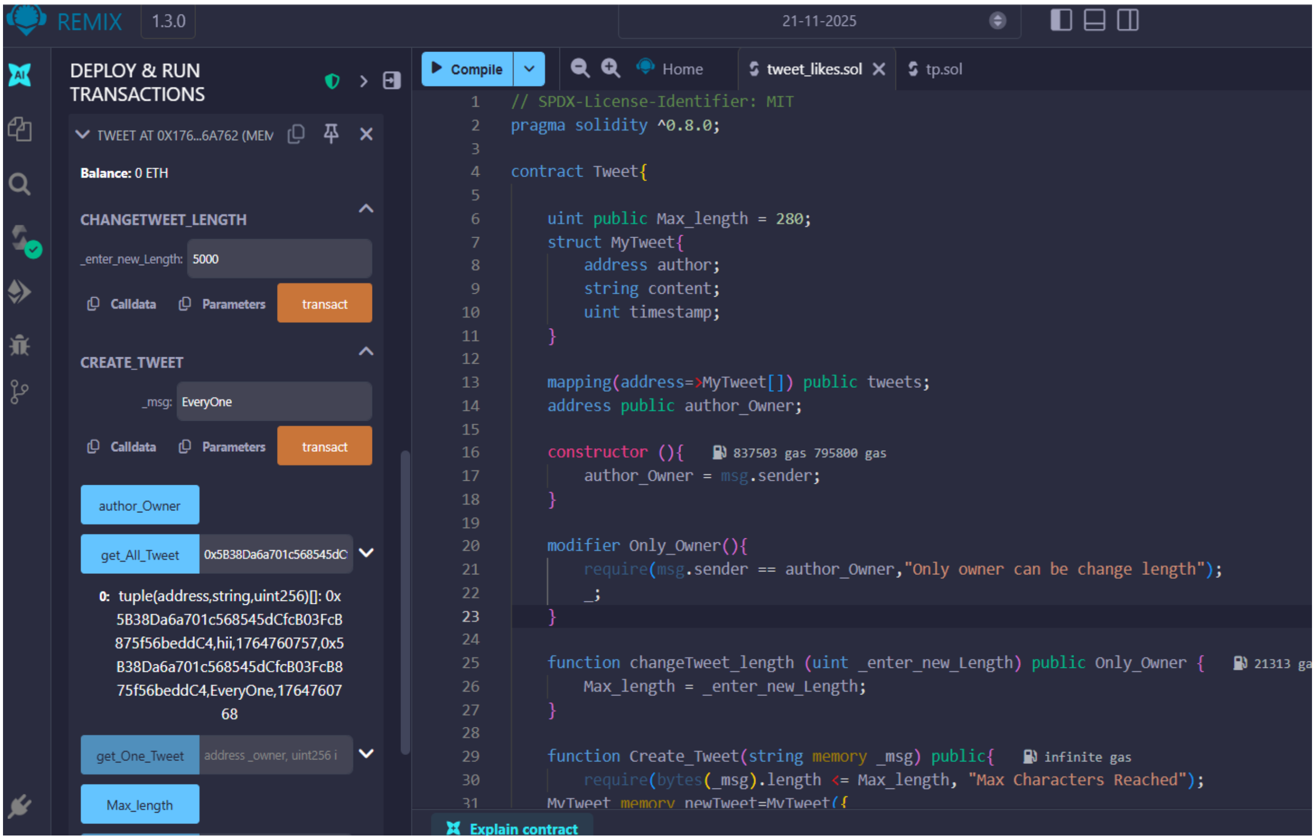
```
// SPDX-License-Identifier: MIT
pragma solidity ^0.8.0;

contract Tweet{

    uint public Max_length = 280;
    struct MyTweet{
        address author;
        string content;
        uint timestamp;
    }

    mapping(address=>MyTweet[]) public tweets;
    address public author_Owner;

    constructor (){
        author_Owner = msg.sender;
    }

    modifier Only_Owner(){
        require(msg.sender == author_Owner,"Only owner can be change length");
        _;
    }

    function changeTweet_length (uint _enter_new_Length) public Only_Owner {
        Max_length = _enter_new_Length;
    }

    function Create_Tweet(string memory _msg) public{
        require(bytes(_msg).length <= Max_length, "Max Characters Reached");
    MyTweet memory newTweet=MyTweet({
        author:msg.sender,
        content:_msg,
        timestamp:block.timestamp
    });
    tweets[msg.sender].push(newTweet);
    }

    function get_One_Tweet(address _owner,uint i) public view returns (MyTweet memory){
        return tweets[_owner][i];
    }

    function get_All_Tweet(address _owner) public view returns (MyTweet[] memory){
        return tweets[_owner];
    }
}
```



TWEET AT 0X176...6A762 (MEM

Balance: 0 ETH

CHANGETWEET_LENGTH

_enter_new_Length: 5000

CREATE_TWEET

_msg: EveryOne

get_All_Tweet 0x5B38Da6a701c568545dC

```
0: tuple(address,string,uint256)[]: 0x5B38Da6a701c568545dCfcB03FcB875f56beddC4,hii,1764760757,0x5B38Da6a701c568545dCfcB03FcB875f56beddC4,EveryOne,1764760768
```

get_One_Tweet address _owner, uint256 i

```solidity
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contract Tweet{

    uint public Max_length = 280;
    struct MyTweet{
        address author;
        string content;
        uint timestamp;
    }

    mapping(address=>MyTweet[]) public tweets;
    address public author_Owner;

    constructor (){    837503 gas 795800 gas
        author_Owner = msg.sender;
    }

    modifier Only_Owner(){
        require(msg.sender == author_Owner,"Only owner can be change length");
        _;
    }

    function changeTweet_length (uint _enter_new_Length) public Only_Owner {    21313 ga
        Max_length = _enter_new_Length;
    }

    function Create_Tweet(string memory _msg) public{    infinite gas
        require(bytes(_msg).length <= Max_length, "Max Characters Reached");
    MyTweet memory newTweet=MyTweet({
```