pragma solidity 0.5.0;

contract simple

{

    address public owener;

    constructor () public {

        owener=  msg.sender;

    }

    modifier onlyowener{

        require (msg.sender==owener,"you are not owener");

        \_;

    }

    function call() public view onlyowener returns(string memory){

        return "welcome to web3";

    }

}