

Blockchain assignment

Code:

```
pragma solidity ^0.8.0;
contract Mycontract
{
    function getZoneName()
    public pure returns (string memory)
    {
        return "zone name";
    }
}
```

ABI

```
[
  {
    "inputs": [],
    "name": "getZoneName",
    "outputs": [
      {
        "internalType": "string",
        "name": "",
        "type": "string"
      }
    ],
    "stateMutability": "pure",
    "type": "function"
  }
]
```

BYTE CODE

[illegible]

00082825260208201905092915050565b60005b838110156100c55780820151818401526020810190506100aa56
5b60008484015250505050565b6000601f19601f8301169050919050565b60006100ed8261008b565b6100f78185
610096565b93506101078185602086016100a7565b610110816100d1565b840191505092915050565b60006020
82019050818103600083015261013581846100e2565b90509291505056fea2646970667358221220b9b7b9e1d3d
409b616a6c94961317d9dddc98ef7ca69f770a82e4237de01e8ec64736f6c63430008120033

RESULT

