ASSIGNMENT DAY 3

1.Experiment with Adners Blockchain.

Blockchain

Block:	#	1
Nonce:		36821

Data: The Indian Army is the land-based branch and the largest component of the Indian Armed Forces. The President of India is the Supreme Commander of the Indian Army,[4] and its professional head is the Chief of Army Staff (COAS), who is a four-star general. Two officers have been conferred with the rank of field marshal, a five-star rank, which is a ceremonial p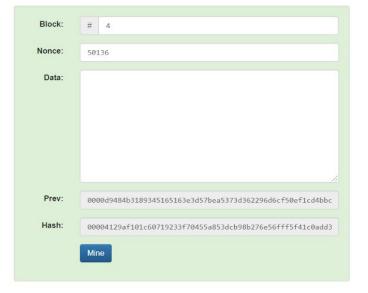osition of great honour. The Indian Army originated from the armies of the East India Company, which eventually became the British Indian Army, and the armies of the princely states, which were merged into the national army after independence.

Prev: 0000000000000000000000000000000000000000000000000000000000000000

Hash: 0000a16cfcdb66a56e0f35e1ac002e96f5cc4bd85ddcf3bf9d10cff4c

Mine

Block:	#	2
Nonce:		239445

Data:

Prev: 0000a16cfcdb66a56e0f35e1ac002e96f5cc4bd85ddcf3bf9d10cff4c

Hash: 00003d3b146b9c8c8593a2c6909da13dbac0c79d35a6559e501ffd710

Mine

Blockchain

Block:	#	3
Nonce:		55950

Data:

Prev: 00003d3b146b9c8c8593a2c6909da13dbac0c79d35a6559e501ffd710

Hash: 0000d9484b3189345165163e3d57bea5373d362296d6cf50ef1cd4bbc

Mine

Block:	#	4
Nonce:		50136

Data:

Prev: 0000d9484b3189345165163e3d57bea5373d362296d6cf50ef1cd4bbc

Hash: 00004129af101c60719233f70455a853dcb98b276e56fff5f41c0add3

Mine

Block: # 5

Nonce: 37557

Data:

Prev: 0000ae8bbc96cf89c68be6e10a865cc47c6c48a9ebec3c6cad729646c

Hash: 0000e4b9052fd8aae92a8afda42e2ea0f17972ea67cead67352e74dd6

Mine

```solidity
pragma solidity >=0.4.22 <0.7.0;

contract land
{
    string public owner;
    string public value;
    string public area;
    string public location;
    function Land(string newOwner, string newValue, string newArea, string newLocation) public{
        owner = newOwner;
        value = newValue;
        area = newArea;
        location = newLocation;
    }
    function setDetails(string newOwner, string newValue, string newArea, string newLocation) public{
        owner = newOwner;
        value = newValue;
        area = newArea;
        location = newLocation;
    }
    function getDetails() public view returns(string, string, string, string){
        return (owner, value, area, location);
    }
}
```