**ACTIVIDAD #13**

**Tipo de actividad: Multiple-choice**

Multiple-choice questions about the video "What is the EVM? Ethereum Virtual Machine - Explained with Animations".

1. What is EVM?

a. An abbreviation for Ethereum Virtual Marketplace.

b. An acronym for Ethereum Virtual Machine.

c. A programming language used for smart contracts.

d. A decentralized exchange for cryptocurrencies.

2. How does the EVM differ from a traditional computer?

a. The EVM requires a monitor and keyboard.

b. The EVM is operated by thousands of individual computers.

c. The EVM uses opcode instead of bytecode.

d. The EVM doesn't require a specialized blockchain technology.

3. Which programming language is commonly used for EVM development?

a. Python

b. Solidity

c. Java

d. C++

4. What is bytecode?

a. A language that shows operational code.

b. A collection of ones and zeros that the EVM understands.

c. A programming language used for smart contracts.

d. A term for the input/output operations of the EVM.

5. How are the costs of smart contracts determined?

a. By the number of transactions performed by the EVM.

b. By the complexity of the smart contract code.

c. By the size of the EVM's memory storage.

d. By the number of computers contributing to the EVM.