# Free Questions for CBDE by dumpshq

## Shared by Fulton on 15-04-2024

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# Question 1

**Question Type:** MultipleChoice

Importing from GitHub:

## Options:

**A-** works across all compilers and platforms the same way.

**B-** is generally possible, but currently works only in Remix, but doesn't work in Truffle.

## Answer:

B

# Question 2

**Question Type:** MultipleChoice

Files can be imported:

### Options:

**A-** using relative and absolute paths, where the '.' And the '..' depict that it's a relative path.

**B-** only via GitHub using the Repository and Username.

**C-** using the special requirefile(...) statement, which looks in a specific library path to import files.

### Answer:

A

# Question 3

**Question Type:** MultipleChoice

Solidity files:

### Options:

**A-** can't be split across multiple files, everything should be in one single file.

**B-** can be split across multiple files, but every contract must be in a file with the same name as the contract itself.

**C-** can be spread across multiple files. To import all contract from a file you can use 'import 'myfile.sol'. To import Contract MyContract

from myfile.sol you use 'import {MyContract as SomeContract} from 'myfile.sol';'.

### Answer:

C

## Question 4

**Question Type:** MultipleChoice

EVM assembly:

### Options:

**A-** is much better than Solidity and a viable alternative.

**B-** can be split across multiple files, but every contract must be in a file with the same name as the contract itself.

**C-** is another language similar to LLL, more secure than Solidity.

### Answer:

B

# Question 5

**Question Type:** MultipleChoice

Gas costs accrue on sending a transaction:

## Options:

**A-** no matter the content.

**B-** only with a new smart contract deployment.

**C-** only interacting with an already deployed smart contract.

## Answer:

A

# Question 6

**Question Type:** MultipleChoice

Checking the balance of an address inside a loop of a smart contract constantly:

## Options:

**A-** doesn't cost any gas.

**B-** cost gas every time we check the balance.

## Answer:

B

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