✅ **Congratulations! You passed!**

Grade received 100%   To pass 80% or higher

[**Go to next item**]

Self-Check

Total points 7

1. How do you make your token ERC 20 compliant?   `1 / 1 point`

○ Use ERC 20 tokens instead of ethers

◉ Token smart contract must implement ERC 20 interface functions

○ ERC 20 smart contract must implement Token interface functions

○ Use the latest version of solidity compiler

✓ **Correct**
Correct

2. Which of the following is true about ERC 20 and ERC 721 tokens?   `1 / 1 point`

○ Both are fungible

○ ERC 20 is non fungible, ERC 721 is fungible

◉ ERC 20 is fungible, ERC 721 is non fungible

○ Both are non fungible

✓ **Correct**
Correct

3. You can use a blockchain token to _____.   `1 / 1 point`

○ enable mining

○ buy votes to be a chairman

◉ quickly monetize an idea or service

✓ **Correct**
Correct

4. Token is a smart contract   `1 / 1 point`

○ False

◉ True

✓ **Correct**
Correct

5. Explain importance of standardization to Dapps.   `1 / 1 point`

☐ So that they can all be the same

☑ So that they can implement certain methods

✓ **Correct**
Correct

☑ So that they follow certain conventions

✓ **Correct**
Correct

6. Which one of the following is ERC 20 compliant ?   `1 / 1 point`

○ Jaxx

○ Exodus

○ Coinbase

◉ REP

✓ **Correct**
Correct

✅ **Congratulations! You passed!**

7. On etherscan when you hover over a ERC 20 token such as SALT what message shows up?   `1 / 1 point`

- ( ) Standard ERC-20 Token
- ( ) ERC Token Compliant
- ( ) ERC 721 Token

✓ **Correct**
Correct

- ( ) Standard ERC-20 Token
- ( ) ERC Token Compliant
- ( ) ERC 721 Token

✓ **Correct**
Correct