✔ **Congratulations! You passed!**

Grade received 100%   To pass 80% or higher

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Self-Check

Total points 3

1. What is the size of an Ethereum Address?

   1 / 1 point

○ 64 Bytes

◉ 20 Bytes

○ 256 Bytes

○ 16 Bytes

✓ **Correct**
Correct!

2. Which one of the following elements of Solidity is equivalent to a hash table?

   1 / 1 point

◉ Mapping

○ Array

○ Struct

○ Address

✓ **Correct**
Correct!

3. In a smart contract, how can you access the address of an account that initiated a transaction?

   1 / 1 point

◉ msg.sender

○ msg.value

○ msg.sig

○ msg.address

✓ **Correct**
Correct!

✔ **Congratulations! You passed!**

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