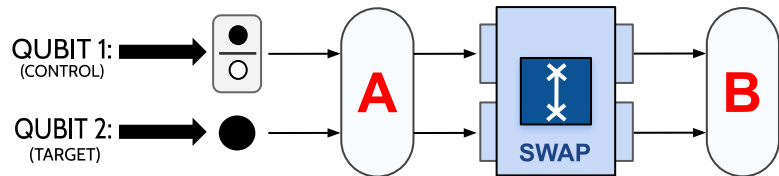


(TRUE / FALSE)

Before performing multiple-qubit operations with inputs in superposition, you should first convert the qubit states into multi-qubit notation.

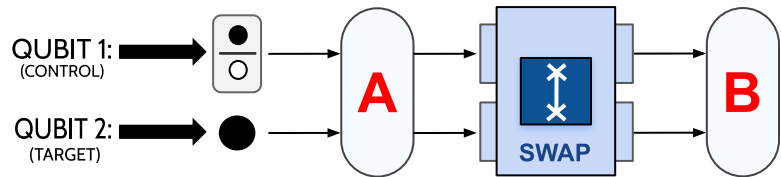
(TRUE / FALSE)

Calculating the result of multiple-qubit operations with inputs in superposition is completely different (requires a different type of calculation) than multiple qubit operations with inputs NOT in superposition.

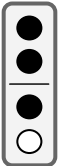
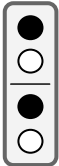
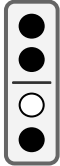
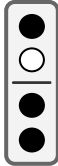


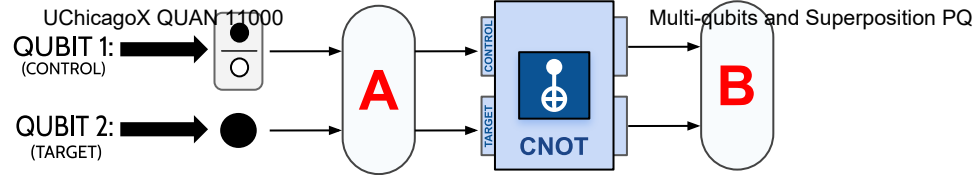
Select the option that describes the combined 2-qubit state at **A**.

- a.*
- b.*
- c.*
- d.*



Select the option that describes the combined 2-qubit state at **B**.

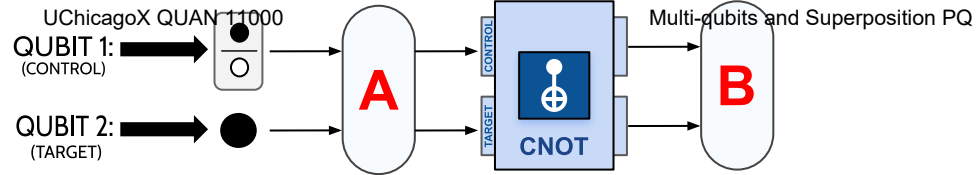
- a.* 
- b.* 
- c.* 
- d.* 



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Select the option that describes the combined 2-qubit state at **A**.

- a.*
- b.*
- c.*
- d.*



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Select the option that describes the combined 2-qubit state at **B**.

- a.*
- b.*
- c.*
- d.*

