alice_main$_0$ ——
alice_main$_1$ ——
alice_teleport ——
alice_entanglement ——

Processor #0 (Alice) qubits

bob_main$_0$ ——
bob_main$_1$ ——
bob_teleport ——
bob_entanglement ——
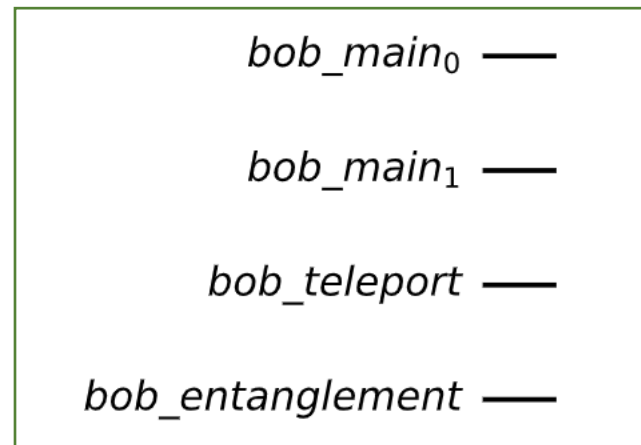
Processor #1 (Bob) qubits

alice_measure $\overset{2}{=\!\!=}$
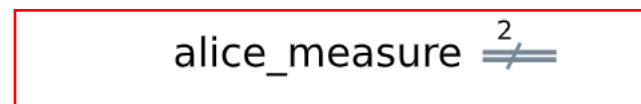
Processor #0 (Alice) classical bits

bob_measure $\overset{2}{=\!\!=}$
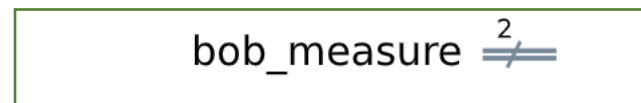
Processor #1 (Bob) classical bits

figures-0 : Quantum Processor Registers

Second slide