Alice	Public Channel	Bob
Unsifted key: 0x		Measurement result: 0x 0b
Basis choice: 0x Declaration D	Step 1: Bob shares his basis choices	
Bob's basis choice: 0x	■ Basis choice: 0x □ □ □ ■	Basis choice: 0x D
Ob The Theorem	Step 2: Alice shares the matched basis	
Ob Matched basis: 0x	→ Basis choice: 0x —	Matched basis: 0x 0b
Matched Key Bits:		Matched Key Bits:
Sifted Key Bits:	Step 3: Establish secure key	Sifted Key Bits:
Secure Key: 0x		Secure Key: 0x