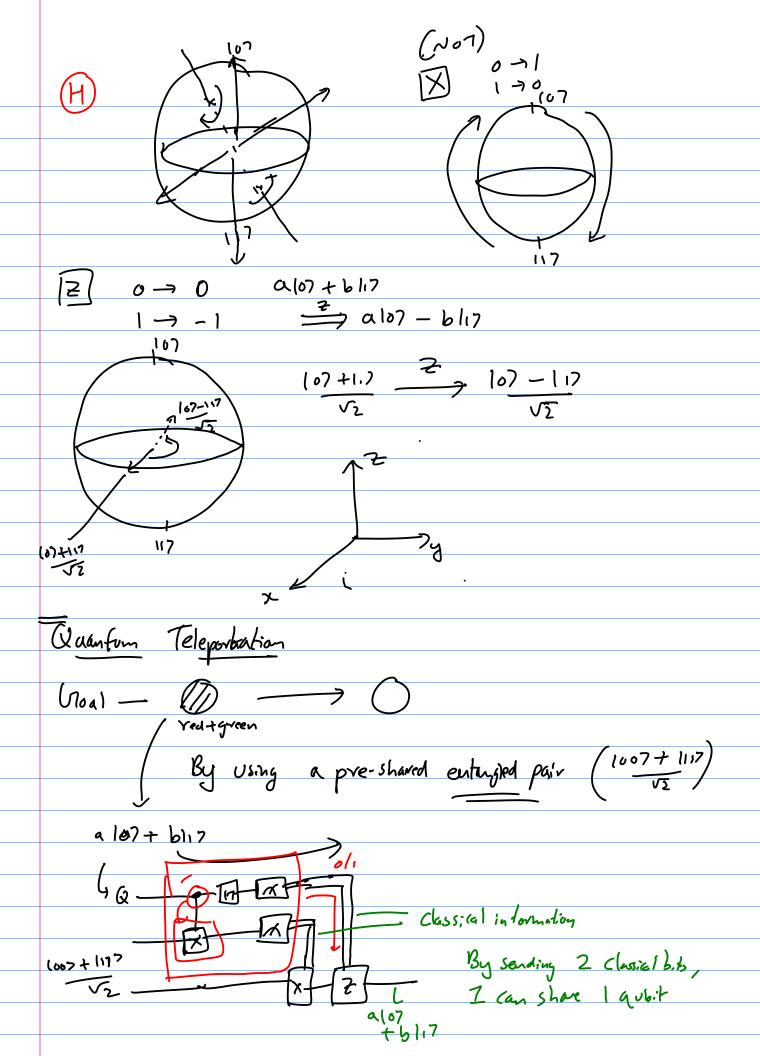
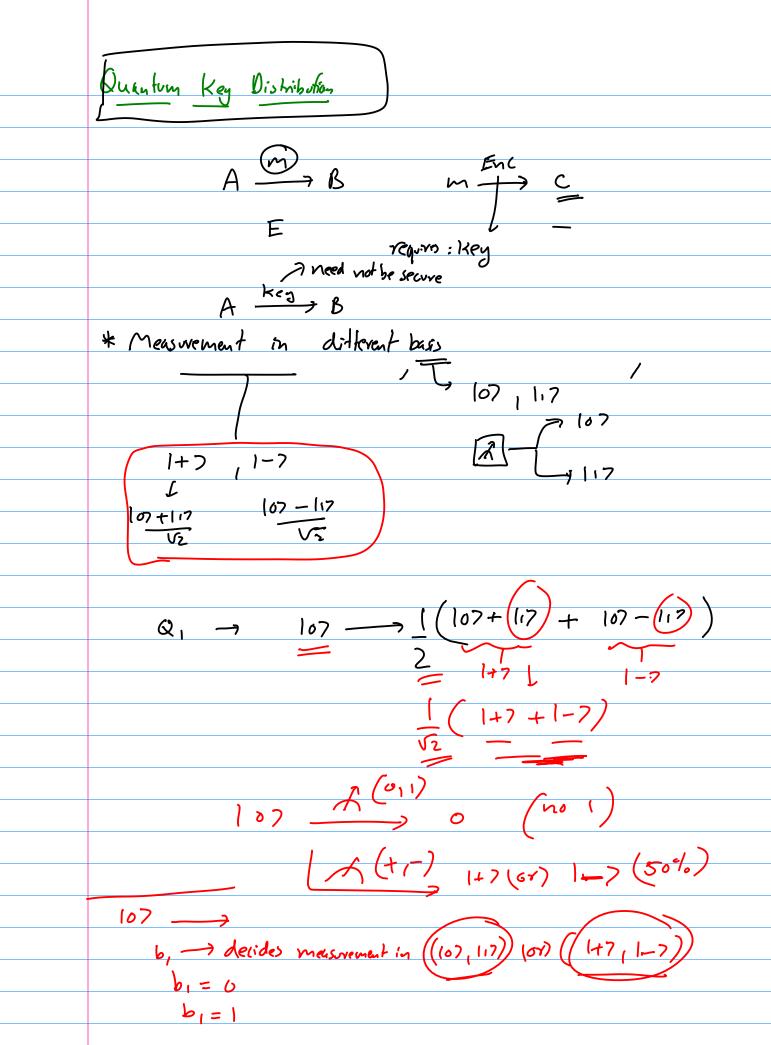
27/04/21	Quantum Computing	0-100	
7071	Company White	0 100	Agenda
	0 1		* Bis to Qubits
	00110011	-) (145): al	→ Qubits , Divac notation
			→ Superposition, Measurement
		,	* Multiple Qubits
	7 91	Quantum	→ Multi qubit states
		J	→ Entanglement
	() 0 and 1		→ Bell pains
	•		→ No Cloning
	Super position.		* Why Quantum
	0 -> 107	1 -> 117	→ Pavallelism
	Dirac b raket	1 -> 117 Divac braket	→ Deutsch algorithm
			→ QKP
	* Superposition ?		* Rond ahead
	* Superposition ? * Entanglement J		
	_		
	Qubit ->	a 107+ b 117	(ax+by)
	(cb:k)	<u> </u>	
		4,5	16 - prababililies
	Yed	400	a 2 + (b 2=1
			<u> </u>
	7 gray		l-p p
		Measure	
			<u> </u>
		(or)	

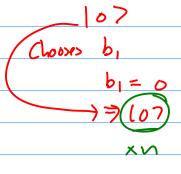
$$\begin{array}{c} H \\ (1) \rightarrow 10^{2} + 17^{2} \rightarrow 14^{2} \\ \hline 10^{2} - 10^{2} \rightarrow 10^{2} \\ \hline 10^{2} \rightarrow 10$$

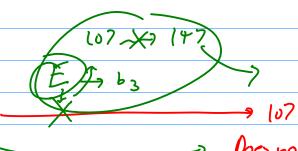












Orners b, as bz

. .

$$62 = 0$$
 $62 = 0$
 $62 = 0$
 $62 = 0$

b₁ = b₂

