4	0		
		CT1	Λn
1		cti	UII

Theorem 1.1 (Some theorem)

Proof Complicated proof.

1.1 Subsection

Theorem $e^{i\pi}=-1$

Theorem 1.1.1 (Some related theorem)

2 Section

Theorem 2.1 (Some similar theorem)

Proof Proof 1.2 is similar enough that this is clear. Or use theorem 1.1.1.

Note 2.2 Test