Theorem 1:	
(1)1. Text of step 1.	
$\langle 2 \rangle 1$. Case: Case 1	
PROOF SKETCH: Brief sketch to get the intuition across.	
Proof: Paragraph proof. ■	
$\langle 2 \rangle 2$. Case: Case 2	
$\langle 3 \rangle$ 1. Text of step	
⟨4⟩1. Assume: 1. a 2. b 3. c	
Prove: 1. d 2. e	
Proof: Lorem ipsum dolor sit amet, consectetur adipiscing elit, sed do eiusmod tempincididunt ut labore et dolore magnam aliquam quaerat. \blacksquare	or
$\langle 4 \rangle$ 2. Q.E.D.	
Proof: by contradiction ■	
⟨3⟩2. Q.E.D.	
Proof: by example ■	
⟨2⟩3. Q.E.D.	
Proof: By $\langle 2 \rangle 1$ and $\langle 2 \rangle 2$.	
Let: $\alpha := 2^{\sigma}$	
$\langle 1 \rangle 2$. Suffices:	
Proof: By $\langle 1 \rangle 1$,	
(1)3. Q.E.D.	
Proof: ■	
Claim 2:	
(1)1. Step 1 of claim 2	
Proof: ■	
(1)2. Q.E.D.	
Proof: ■	