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# Component Labelling

Pass #2

1 = 2

# Component Labelling

1	1
1	1
1	1
1	1
1	1
1	1
1	1
1	1
1	1
1	1

2	2
2	2
2	2
2	2
2	2
2	2

3	3	3	3	3	3	3
3	3	3	3	3	3	3
			3	3		
			3	3		
			3	3		
			3	3		
			3	3		
			3	3		

Case ③

$$L(T) \neq \emptyset ; L(L) \neq \emptyset$$

$$a) L(T) = L(L) \\ L(P) = L_T = L_L$$

Pass #1

Case ①

$$L(T) = \emptyset ; L(L) = \emptyset$$

$$L(P) = \text{New}$$

Case ②

$$a) L(T) = \emptyset ; L(L) = L_L$$

$$L(P) = L_L$$

$$b) L(T) = L_T ; L(L) = \emptyset$$

$$L(P) = L_T$$

$$3b) L(T) \neq L(L) \\ L(P) = L_L$$

