$b = \text{'1'}$

	150	148	148
148	148	150	150	149
	149	150	151	

$\text{NL}=10 < T_1, \ C = \{148, 150, 150, 148\},$
$x \in S_1, \ p = 150\text{-max}(C) = 0$

	151	148	148
148	148	150	150	149
	149	150	151	

$b = \text{'0'}$

	135	137	140
139	138	136	139	142
	136	135	137	

$T_1 < \text{NL}=24 < T_2, \ C = \{137, 136, 139, 138, 140,$
$135, 142, 137, 136, 139\},$
$x \in S_2, \ p = 135\text{-min}(C) = 0$

	135	137	140
139	138	136	139	142
	136	135	137	

	147	145	142
140	142	144	144	139
	136	140	142	

$\text{NL}=34 > T_2, \text{skip}$

	147	145	142
140	142	144	144	139
	136	140	142	