4.	states {a,b,c}
	start state: a
	and the same was a supplied to the same of
1)	Paths: length = 0: a
	length = $1: a \rightarrow b, b \rightarrow c, b \rightarrow 9$
	$length = 2 : a \rightarrow b \rightarrow a, a \rightarrow b \rightarrow c$
	$length = 3 : a \rightarrow b \rightarrow a \rightarrow b$
No man to	length = 4 a b > a > b -> c
	THE R. STREET, SEA SLIEB OF BUILDING
11)	a jengtu
	- length 2
	- length 3
-	a c - length 4