

	e) & who starts with 0, add length or starts with 1, even length 3
	0(00001011010) 101((000001011010) - (001))
	f) & www doesn't contain substring 1103
	0*(100 *) 1*
	9) & w l length of w is at most 5 3
	(20001) (20001) (20001) (20001) (20001)
	h) &w lw is any oring except 11-and 1113
	(201) 0 (00100 1100 1110) (001)*
	i) & wlevery odd position of w is a 13
	((((00))*(201)
	j) 2 wlw contains of least two 0s and at most one 13
	000* U (000*1 V 010 V 100) 0*
	4) 28,03
	000
	1) 2 w/w contains an even # of 0's or cortains exactly to 153
	even # of 1's : (1*01*01*)* ? combine:
	even # of 1's: (1*01*01*)*) combine:
	m) empty set
	De la constant de la
	n) all strings except empty string
	z+= (001)+
1.19	Convert to NFA
	a) (001)*000(001)*
	0: -> 0 -> 0 0 0 0 0 0 0
	1: -0-70 & -04
	(OUT: 50-50)
	(47000)
	->O->O,
	(20-1-0)
	8



