

EJERCICIO 1

HOLA+MUNDO

	0	1	2	3
	ID	+	\$	E
0	d2			1
1			r0(accept)	
2		d3		
3	d4			
4				

PILA	ENTRADA	SALIDA
\$0	HOLA+MUNDO\$	d2
\$0h2	OLA+MUNDO\$	d2
\$0h2o2	LA+MUNDO\$	d2
\$0h2o2l2	A+MUNDO\$	d2
\$0h2o2l2a2	+MUNDO\$	d3
\$0h2o2l2a2+	MUNDO\$	d2
\$0h2o2l2a2+m2	UNDO\$	d2
\$0h2o2l2a2+m2u2	NDO\$	d2
\$0h2o2l2a2+m2u2n2	DO\$	d2
\$0h2o2l2a2+m2u2n2d2	O\$	d2
\$0h2o2l2a2+m2u2n2d2o2	\$	d2
\$0h2o2l2a2+m2u2E1	\$	R1
\$0h2o2l2a2+E1	\$	R1
\$0h2o2l2E1	\$	R1
\$0hE1	\$	R1
\$0hE1	\$	R0

NOTA: creo que hice mal el pop y era de (4), duda de clase

EJERCICIO 2

a+b+c+d+e+f

	0	1	2	3
	ID	+	\$	E
0	d2			1
1			r0(accept)	
2		d3		
3	d4			
4				

PILA	ENTRADA	SALIDA
\$0	a+b+c+d+e+f	d2
\$0a2	+b+c+d+e+f	d3
\$0a2+3	b+c+d+e+f	d2
\$0a2+3b2	+c+d+e+f	d3
\$0a2+3b2+3	c+d+e+f	d2
\$0a2+3b2+3c2	+d+e+f	d3

$\$0a^2+3b^2+3c^2+3$	$d+e+f$	d^2
$\$0a^2+3b^2+3c^2+3d^2$	$+e+f$	d^3
$\$0a^2+3b^2+3c^2+3d^2+3$	$e+f$	d^2
$\$0a^2+3b^2+3c^2+3d^2+3e^2$	$+f$	d^3
$\$0a^2+3b^2+3c^2+3d^2+3e^2+3$	$f\$$	d^2
$\$0a^2+3b^2+3c^2+3d^2+3e^2+3f^2$	$\$$	R^2
$\$0a^2+3b^2+3c^2+3d^2+3e^2+3fE^4$	$\$$	R^1
$\$0a^2+3b^2+3c^2+3d^2+3eE^4$	$\$$	R^1
$\$0a^2+3b^2+3c^2+3dE^4$	$\$$	R^1
$\$0a^2+3b^2+3cE^4$	$\$$	R^1
$\$0a^2+3bE^4$	$\$$	R^1
$\$0aE^4$	$\$$	R^1
$\$0E^1$	$\$$	R^1