	18-43 power (2,18) 512. 512 = 262144)
	power (2,9) 16:16 02 =1512
-05	on) Make & (((a)) & when C no
-	poner(2, 4) - 14.4= 160
	Nº 0 2 C° 0 ° 10 90
	d=0 power(2,2) - 2,2=41
0.51	npol Way not y
	benet (51) 1.115 = 3
100	for every on 2 no becase be 2 b which
	pomr (2,0) -
	Duc 1 c1 c (c c c 1 12)
	R4.5 puzzle solve (3, (), Ea, b, c, d3))
ps(1, (ab) & ps(1, (ac) & ps(1, (ad) &	6,d3) PS(1, (6C), Eq,d3) PS(1, (Cb), Eq,d3)
ps(1, (ab) &	(c,d3) ps(1, (ba), \(\xi_c,d3\) ps(1, (ca), \(\xi_b,d1\)) b,d3) ps(1, (bc) \(\xi_c,d3\) ps(1, (cb) \(\xi_c,d3\))
ps(1, (ab) &	(c,d3) ps(1,(ba), \(\xi_c,d3\)) ps(1,(ca), \(\xi_b,d1\)) (b,d3) ps(1,(bc), \(\xi_a,d3\)) ps(1,(cb), \(\xi_a,d3\)) (bc3) ps(1,(bd), \(\xi_a,c\)) ps(1,(cd), \(\xi_a,c\))
ps(1, (ab) &	(c,d3) ps(1,(ba), \(\xi_c,d3\)) ps(1,(ca), \(\xi_b,d1\)) (b,d3) ps(1,(bc), \(\xi_a,d3\)) ps(1,(cb), \(\xi_a,d3\)) (bc3) ps(1,(bd), \(\xi_a,c\)) ps(1,(cd), \(\xi_a,c\)) (bc3) ps(1,(da), \(\xi_a,c\))
ps(1, (ab) &	(c,d3) ps(1,(ba), \(\xi_c,d3\)) ps(1,(ca), \(\xi_b,d1\)) (b,d3) ps(1,(bc), \(\xi_a,d3\)) ps(1,(cb), \(\xi_a,d3\)) (bc3) ps(1,(bd), \(\xi_a,c\)) ps(1,(cd), \(\xi_a,c\))
ps(1, (ab) &	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
ps(1, (ab) &	(c,d3) ps(1,(ba), \(\xi_c,d3\)) ps(1,(ca), \(\xi_b,d1\)) (b,d3) ps(1,(bc), \(\xi_a,d3\)) ps(1,(cb), \(\xi_a,d3\)) (bc3) ps(1,(bd), \(\xi_a,c\)) ps(1,(cd), \(\xi_a,c\)) (bc3) ps(1,(da), \(\xi_a,c\))
ps(1, (ab) &	$\begin{array}{cccccccccccccccccccccccccccccccccccc$