

CÁLCULO MENTAL

Ecuaciones 1

FOLLA Nº: _____

	A	A	B	B	C	C
1	$a-7=0$		$-u=13$		$-5p=20$	
2	$7b=-14$		$v+4=8$		$q+3=8$	
3	$-3c=12$		$3x=-21$		$-2r=-6$	
4	$5d=40$		$y+2=0$		$s+9=8$	
5	$-e=-23$		$-4z=20$		$9t=63$	
6	$f+9=3$		$9a=72$		$5u=-10$	
7	$9g=81$		$-4b=12$		$v+3=0$	
8	$h+6=7$		$-7c=-7$		$7x=42$	
9	$-7j=-35$		$2d=12$		$y+8=12$	
10	$k+5=8$		$e-1=0$		$3z=15$	
11	$8m=56$		$f+8=3$		$-a=14$	
12	$n+1=0$		$6g=-12$		$-5b=45$	
13	$6p=60$		$3h=0$		$4c=0$	
14	$-3q=18$		$-8j=-32$		$4d=-24$	
15	$r+4=9$		$k+3=9$		$-6e=-6$	
16	$-s=12$		$6m=42$		$f-2=0$	
17	$2t=-16$		$-n=-25$		$-g=-26$	

	D	D	E	E	F	F
1	$4h = -8$		$c+9 = 11$		$7x = -21$	
2	$4j = 16$		$-7d = 49$		$9y = 36$	
3	$k-3 = 0$		$9e = 45$		$-z = 17$	
4	$-8m = 40$		$f+5 = 0$		$a+9 = 5$	
5	$n+2 = 8$		$6g = -24$		$2b = -4$	
6	$-6p = 48$		$h+1 = 8$		$c+7 = 8$	
7	$5q = -25$		$5j = 15$		$d+6 = 0$	
8	$r+8 = 9$		$k+8 = 7$		$6e = 54$	
9	$-s = 15$		$-4m = -32$		$7f = 0$	
10	$-6t = 18$		$-n = 16$		$-5g = -35$	
11	$u+4 = 0$		$-7p = 63$		$h+6 = 9$	
12	$-5v = -5$		$3q = -6$		$-8j = 64$	
13	$-3x = -27$		$r+7 = 9$		$7m = 70$	
14	$y+7 = 2$		$2s = 8$		$-n = -29$	
15	$9z = 54$		$-6t = 0$		$p-5 = 0$	
16	$5a = 0$		$-4u = -4$		$3q = 9$	
17	$b+9 = 7$		$v - 4 = 0$		$r+8 = 1$	