

n キー	self.no 表示	self.n1	self.op	処理内容
	0	0	"	$n0 = n1 = 0$ op = "
1	1		初期化	
2	12			$n0 = n0 \times 10 + n$
3	123			
+	表 123 → 123 n0 0	+		$n1 = n0$ $n0 = 0$ Δ
4	4			
5	45			$n0 = n0 \times 10 + n$
6	456			
-	表 579 → 579 n0 0	-		$n0 = n1 + n0$ $n1 = n0$ " " $n0 = 0$ Δ
7	7			
8	78			$n0 = n0 \times 10 + n$
9	789			
=	表 -210 n0			$n0 = n1 - n0$
C	0	0	"	$n0 = n1 = 0$ op = " Δ
	0	0	"	