			E JUJICH	
		0111 x 11	00	
 :		multiplier	multiplicand	product
	initialize values		00000111	0000 000 0
_0	multiplero =0			0990 099
1	1) Multiplicand << 1	0110		
	n multiplier >>1		A STATE OF THE STA	
2	mattiplier 0 =0	0011	0001 1100	0000 0000
۷	1) multiplier >> 1			
	multipliero =		1,1,1	1100
3	1) mand + product	000	00111000	
	3) mplier)>1			
	mplier 0=1			
4	1) mound + product	0000	01110000	م م اه اه اه
	3) Mp/1er>>1	5		
(A)		M112		
5	mpliero = a	garoroll	11110,0000	olol ola
	2) mplier >>1		T	The second secon
	kat and a		<u> </u>	•
6	Mpliers a	000	100 0000	ما ما ما م
	2) mpliers>1			
2	Mpliarosa			
7	1) M Canake 1	0000	1000 0000	alal ola.
	2) mplier >> 1			
				Total old

(3)		/ 09 0		2
it	step	940tient	divisor	remin dan
0	initialize	0000	20100000	2000 001
1	remsten-div	0 6 4	0 1 0 9 9 9 9	
	Q<1 > Q=0	0090	000 0000	10.1
)	rem = rem = div	9 9 9 9	nala aana	1111 1001
	Q < 1 -> Q000	111.0	0000 1000	
2	div >>1			11.11.1
3	remo o	0 00	0000 1000	000. 000
	Q<<1 ,-, Q = =1		0100	della la serie
		200		1111 1101
fi	roms remadiv	0001	2000 000	0000
	Q <<1 → D. = ·	0010	A A COLOR	
	tem = ren_div	0 - 10	-000 00 10	11(1 (11)
5	remed - div+	0 (0 0	0000000	
	divosi	<u>Histor</u>		
Fina	1	0)00		2000 200





