

func 1: 将机器数的前 24位8成为0

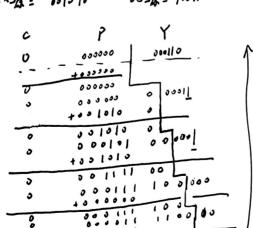
func2:将机器数的前升位变为5第25位相同的数字

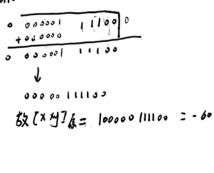
	74462.	18 11039 8x 004) >1		x = y (就遊前)	x x y C截断后)		
4.	模式	机器数 值	褐 鱼	机器值	机器数值		
	无符号整数	110 6	010 2	001(00 12	100 4		
	带鹟 卷数	110 -2	0)0 1	111100 -4	7,00		
	无貌整数	00	ויי ד	00011) /	(1) /		
	描号整数 L错整数	00) 1	111 -1 111 7	110001 49	001		
	带符号整数	111 -1	101 -	000001	00		
Ţ.	J. 对 x*M, 其管析 ·x<= 4·x R x<4 = x×2*=16× 故 x*M=15× M: 15		•	对于 Y/N 若確應 计语句, 易知 N=4 而此此的 计语句 则是对 (************************************			
			h d				
		,					

7. (1): 93: [X]; 001010 [Y] 111010 [-Y]4: 000110

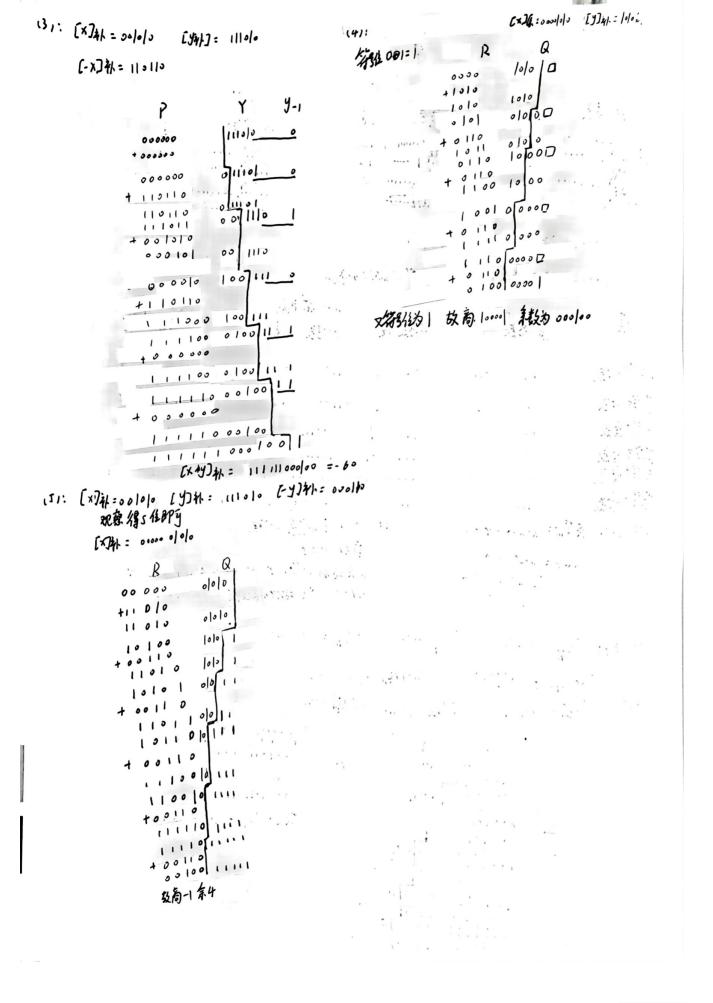
[x+y]+1 : 000100 = 4 [x-y]+1:0|0000 = 16

(27: (x) = 00/0/0 [4] = 100/10 - [4] = 000/10









(15/16) x27 = x = 3 x26 = 1.111000 x214.8 = 00 1110 (1) 111000 (2/16) x25 = y= |x22 = 1.00000 x210.8 = 00 10/0 c1) 000000 (1): [Bith] = [EN] - EEGTAL: 0100 My= 000.000 |0000 数对对附 My= 000.000100 My+ Mx = 000. 000 |00 + 00 |. 111000 My+ Mx= 000.00 |0000 + 00 |. 1110000 =001.11110000 (有門加隆) = 00 |. 111100 (APATO(E) 故E= 1110 M=00(1). 111100 (2): [DE4] = [Ex]41 - [E4]41 = 0/00 My= 111. 1111 0000 致对· 少对附 My= 111.111100 My1 Mx=0> 1.1110000 + 111.1110000 MATMx = 00 |. 11 /00 + 111. 111/00 = 001.11010000 (有內部於) = 00 |. 110 |00 (Filtstoli) 故曰:1110, M=0·11,11000 (3): $(151/6) \times 2^{\frac{5}{3}} = m = \frac{1}{8} \times 2^{\frac{4}{3}} = 1.11|000 \times 2^{12-8} = 00 ||00(1)|11|000$ $(2/16) 2^{\frac{7}{3}} = n = 1 \times 2^{\frac{4}{3}} = |.000000 \times 2^{12-8} = 00 ||00(1)|000000 - n = 41 ||100(1)|0000000$ [DEAK] = [Emligh - [Enligh = 0000 数个用对所 MatMa = 00 1. 11100000 too 1. 0000000 Mm + Mn = 00 | 111000 +00 | .000000 = 010.11100000 = 00 |. 011100 0x x 3 (AMTO(i) -010.111000 =001.011100社 (在附加化) 鼓 == |1009=110| M: 001.0111 0000 (4): [BEN] = [Em]4+-[En]4+: 2007 Mm tMn=001.11100000 +111.0000000 为和新 Mm +M42 20 | . 111200+ 111. 000000 = 0 90. 111 00 000

- 001·110000 x3·1 (有附加信)

35 E= 1100-1= 1011 M= 00 (-110000

= 000.111020

```
12. 0.75 = 0.11 = 1.1×2-1 = 1.1×2126-127 = 0 onillo 100.... = ×
    - 65.25 =- (100000|.01) =- (1.00000|0| x 2 133.137)- 1 10000|0| 00000|0| ... = 9
     [DEM] : [E]44 -[E]44
           = 0111110 + 0111011
           =1111001 ----
        级彩美,取补码有 0000111
              $3.23 x 2014 1/2
      Mx = 00 .000000 11 00 .. 0
       特別の11 が
数 E= |2000|2| M= ||· 200000|30.....。
(2): 65.25 = 0 | 200 | 2 | 0 2000 | 2 | = -9
     [AE43] = (Ex)43 - [Ey)43
           - [[1100]
             敏针对有000111
         at x Ph 1st ....
        Mx = 00 . 000000 | 00
        MAMy. Do. 00000/0/0...0 + 00.0000/0000/0000
        $ E: | 3020 | M= 03.000 | 00...0
```

