## Encoding 6 × 5 baselevel using Morton codes and bit flips

<u>،</u> و	= 00000-0-00 = 00000-0-00			$0 = 00101 - 0 - 40 = 00101 - 0 - 20$ $\boxed{P = 00101 - 0 - 46 = 00101 - 0 - 40}$		) •
00-1-0	-1-00000-0-18 = 000000-0-1	1-0 0-1-00001-0-10 = 00001-0-1	01-0-0-10 -0-0-0-10 -0-0-0-14 	0   1   1   1   1   1   1   1   1   1   1	00 0 1,1 10000-0FRM = 10000-04	001-1 1-100
000 =	000	000	00	001	100	= 10(
"     - 	00000 → (00 <sub>2</sub> , 000 <sub>2</sub> ) → (0, 0)	$ 00001 \rightarrow (00_2, 001_2) \rightarrow (0, 1) $	$ 00100 \rightarrow (00_2, 010_2) \rightarrow (0, 2) $	$\begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 $	10000 → (00 <sub>2</sub> , 100 <sub>2</sub> ) → (0, 4)   日	1142
000-1	000-1	0001-	5100-	5101-	0000	0001
00 =1	8 5  = 00010-0- <b>00</b> = 00010-0 <mark>  </mark> 0	S   = 00011-0- <b>26</b> = 00011-0 <mark>-</mark> 0	S B <sup>  </sup> = 00110-0- <b>49</b> = 00110-0 <mark> </mark> -6	5 = 00111-0-60 = 00111-0-00		
-1- -1-04	3 = 00010-0- <b>19</b> = 00010-0-1	5 = 00011-0-20 = 00011-0-1	D= 00110-0-50 = 00110-0-5	00111-0- <b>59</b> = 00111-0	터= 10010-0147 = 10010-라 ㅇ	1-T
0001(	000010	0001.	00110	1001	1001	1001
 	$00010 \rightarrow (01_2, 000_2) \rightarrow (1, 0)$	$00011 \rightarrow (01_2, 001_2) \rightarrow (1, \frac{1}{1})$	$00110 \rightarrow (01_2, 010_2) \rightarrow (1, \frac{1}{2})$	$00111 \rightarrow (01_2, 011_2) \rightarrow (1, \frac{1}{20})$	$ \begin{array}{c} \  \\ 10010 \rightarrow (01_2, 100_2) \rightarrow (1, 4) \\ \end{array} $	
10-1-	10-1-	11-1-	10-1-	11-1-	<u>)10-11</u>	011-1
000 =	000	000	001	= 001	100	= 100
-91 -91				4 = 01101 - 0106 = 01101 - 0107 = 01101 - 01001 - 01001 - 01001 - 01001 - 01001 - 010101 - 01001 - 01001 - 01001 - 01001 - 01001 - 01001 - 01001 - 01001 - 01001 - 01001 - 01001 - 01001 - 01001 - 01001 - 01001 - 010		
-0001	1000	1100-	1100-	1101-	1000-	1001
3 = 01	$ \begin{array}{ccc} & & & & & & \\ & & & & \\ & & $	$0 \\ 0 \\ 1001 \rightarrow (10_2, 001_2) \rightarrow (2, 2)$	$\bigcirc$	O		<b>6</b> = 1
)-1- <b>6</b>	)-1-7 <u>0</u>	0-11-0	0-11-0	1-11 <b>1</b> 0-11 <b>0</b>	0-119 1-12 <b>0</b>	1-120
01000	01000	01001	0110	0110	1100	1100
)    }		<u> </u>	<u> </u>			= 1- 0- 0-
9-1 1-18	፲= 01010-0- <b>86</b> = 01010-0 <u>-</u> ¶	D:= 01011-0-990 = 01011-0 <b>2</b> 10	120 = 01110-0116 = 01110-011	###!— ∩1111.ntva — ∩1111.mv#	聞= 11010-02 <b>10</b> = 11010- <b>0</b> 料	
밁유	110-	11-1	110-3	111-1	110-11-11-11-11-11-11-11-11-11-11-11-11-	11-1
= 01010	= 01010-:	01011-1	= 01110-	= 011111-	= 11010-	= 11011-
1-64 = 01010	$ \begin{array}{c}                                     $	01011-1	= 01110-	1	= 11010-	12 2 2 = 11011-F
.010 - 1 - 64 = 01010	010-1- <b>86</b> 0 1010 → (111 <sup>2</sup> , 0000 <sup>2</sup> ) → (3, 000-1-110. 1010 → (111-100-1) → (1011-100-1)	01011-1	= 01110-	= 011111-	= 11010-	1011-1222 = 11011-15
60 = 01010 - 1 - 84 = 01010	= 01010-1-8i	-01110 = 301-01110 = -01110 =	-01110 → (11 <sub>2</sub> , 010 <sub>5</sub> ) → (3, 2) → (3, 2) → (111-11110 = 11110 = 1111110 = 111110 = 111110 = 1111110 = 111110 = 111110 = 111110 = 111110 = 111110 = 111110 = 111110	= 011111-	= 11010-12 <b>1</b>	<b>莎</b> = 11011- <u>1222</u> = 11011- <u>生</u>
# 251 251	6-1-100000-205-00= 1000000	$\begin{array}{c} -01110 = 3001 \\ -01110 = 3001 \\ -01110 = 3001 \\ -01110 = 3001 \\ -01110 = 30001 \\ -0110 = 30001 \\ -011$	-01110 → (11 <sub>2</sub> , 010 <sub>5</sub> ) → (3, 2) → (3, 2) → (111-11110 = 11110 = 1111110 = 111110 = 111110 = 1111110 = 111110 = 111110 = 111110 = 111110 = 111110 = 111110 = 111110	$\begin{array}{c} -0.00111 \\ -0.00111 \\ -0.00111 \\ -0.00111 \\ -0.00111 \\ -0.00111 \\ -0.001011 \\ -0.00$	= 11010-12 <b>1</b>	21 <del>12</del> 22 = 11011- <u>122</u> 2 = 11011-또
$100000 - \frac{1}{100000} = 01010 - 1 - 100000 = 0101000000000000$	6-1-100000-205-00 1000000-205-00 1000000-205-00 1000000-205-00 1000000-205-00 1000000-205-00 1000000-205-00 1000000-205-00 1000000-205-00 1000000-205-00 1000000-205-00 10000000 1000000	$\begin{array}{c} -01110 = 3001 \\ -01110 = 3001 \\ -01110 = 3001 \\ -01110 = 3001 \\ -01110 = 30001 \\ -0110 = 30001 \\ -011$	-01110 = 21110 → (11 <sub>2</sub> ,010 <sub>2</sub> ) → (3,2) -01110 = 21111-01110 = 100100-20890= 100100	$\begin{array}{c} -0.00111 \\ -0.00111 \\ -0.00111 \\ -0.00111 \\ -0.00111 \\ -0.00111 \\ -0.001011 \\ -0.00$	$\begin{array}{c} -0.00000000000000000000000000000000000$	110001 + 236 = 11011 + 1222 = 11011 + 1320 = 1101
# 251 251	100000-20590= 1000009	$\begin{array}{c} -01110 = 3001 \\ -01110 = 3001 \\ -01110 = 3001 \\ -01110 = 3001 \\ -01110 = 30001 \\ -0110 = 30001 \\ -011$	-01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -0111		$\begin{array}{c} -0.00000000000000000000000000000000000$	981 = 110001 + 236 = 11011 + 1222 = 11011 + 1322
.36 <b>0</b> 1= 100000₁⅓86Ω=	100000-20590= 1000009	-01110 -011110 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 100001 -111010 → (11 <sub>2</sub> , 001 <sub>2</sub> ) → (3, 10000	-01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -0111		$\begin{array}{c} -01011 = 41010 \rightarrow (11_2, 100_2) \rightarrow (3, 42) \\ -110010 \rightarrow (11_2, 100_2) \rightarrow (3, 42) \\ -110000 \rightarrow (3810 - 110000) \\ -110000 \rightarrow (3810 - 11000) \\ -1100000 \rightarrow (3810 - 11000) \\ -11000000 \rightarrow (3810 - 11000) \\ -1100$	001.3981 = 110001.7236 = 11011.7222 = 11011.5
# 251 251	10000072570 → 1000000 → 100000 → 100000 → 100000 → 100000 → 100000 → 100000 → 10000000 → 10000000 → 10000000 → 10000000 → 10000000 → 10000000 → 10000000 → 100000000	$\begin{array}{c} -01110 = 20 \\ -0110 = 20 \\ -01110 = 20 \\ -01110 = 20 \\ -01110 = 20 \\ -01110 = 20 \\ -01110 = 20 \\ -01110 = 20 \\ -01110 = 20 \\ -01110 = 20 \\ -01110 = 20 \\ -01110 = 20 \\ -01110 = 20 \\ -01110 = 20 \\ -01110 = 20 \\ -0110 = 20 \\ -01110 = 20 \\ -0110 = 20 \\ -01110 = 20 \\ -01110 = 20 $	-01110 = 100100 20390 = 100100	$\begin{array}{c} -01011 \\ -010111 \\ -01011 \\ -01011 \\ -01011 \\ -01011 \\ -01011 \\ -01011 \\ -01011 \\ -01011 \\ -01011 \\ -010$	-01011 = 1010	= 110001-3981= 110001-至314= 11011-1222 = 11011-15
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.36 <b>0</b> 1= 100000₁⅓86Ω=	6-1-100000-205-00= 1000000-205-00= 1000000-205-00= 1000000-205-00= 1000000-205-00= 10000000000000000000000000000000000	$\begin{array}{c} \begin{array}{c} -01110 \\ -0110 \\ -01110 \\ -$	-01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (3, 2) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) -01110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) -11110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) -11110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) -11110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) -11110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) -11110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) -11110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) -11110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) -11110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) -11110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) -11110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) -11110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) -11110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) -11110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) -11110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) -11110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) -11110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) -11110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) -11110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) -11110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) -11110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) -11110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) -11110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) -11110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) -11110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) -11110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) -11110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) -11110 → (11 <sub>2</sub> , 010 <sub>2</sub> ) → (11 <sub>2</sub> , 010 <sub>2</sub> ) -11110 → (11	-01011 - (11 <sub>2</sub> , 011 <sub>2</sub> ) - (3, <b>3.0</b> -11111 - (11 <sub>2</sub> , 011 <sub>2</sub> ) - (3, <b>3.0</b> -11111 - (11 <sub>2</sub> , 011 <sub>2</sub> ) - (3, <b>3.0</b> -111111100 = 100101 <b>3.0</b> -111111100 = 100101 <b>3.0</b> -1111111100 = 100101 <b>3.0</b> -11111111100 = 1001111 <b>3.0</b> -111111111111111111111111111111111111	-01011 = 1010 → (11 <sub>2</sub> , 100 <sub>2</sub> ) → (3, 4) 021-11011 = 110000 388 10 = 1100000 → (100 <sub>2</sub> , 100 <sub>2</sub> ) → (4, 100011 = 110010 4000 = 110010 = 110010 4000 = 110010 4000 = 110010 4000 = 110010 4000 = 110010 4000 = 110010 4000 = 110010 4000 = 110010 4000 = 110010 = 110010 = 110010 = 110010 = 110010 = 110010 = 110010 = 110010 = 110010	$10011\overline{39}$ see $110001\overline{39}$ see $110001\overline{42}$ see $11011\overline{12}$ see $11011\overline{1}$ .
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7/c= 100010-2/61= 100010-3/60= 100000-3/601= 100000+3/8/6/c=	6-1-11010 → 100000 →	-01110 = -01	-01110 = 100100 20300 = 100100 = 100100 = 100100 = 100100 = 100100 = 100100 = 100100 = 100100 = 100100 = 100100 = 100100 = 100100 = 100110 = 100100 = 100110		-01011 = 110000 388 10	1.5 = 1100114141 = 110011499 = 1100013981 = 1100014235 = 11011-1222 = 11011-5