

Binary Representation

Binary Representation

- Tables for 4bit integers:

bin	uint
0000	
0001	
0010	
0011	
0100	
0101	
0110	
0111	

Binary Representation

- Tables for 4bit integers:

bin	uint
0000	0
0001	1
0010	2
0011	3
0100	4
0101	5
0110	6
0111	7

Binary Representation

- Tables for 4bit integers:

bin	uint
0000	0
0001	1
0010	2
0011	3
0100	4
0101	5
0110	6
0111	7

bin	uint
1000	
1001	
1010	
1011	
1100	
1101	
1110	
1111	

Binary Representation

- Tables for 4bit integers:

bin	uint
0000	0
0001	1
0010	2
0011	3
0100	4
0101	5
0110	6
0111	7

bin	uint
1000	8
1001	9
1010	10
1011	11
1100	12
1101	13
1110	14
1111	15

Binary Representation

- Tables for 4bit integers:

bin	uint	int
0000	0	
0001	1	
0010	2	
0011	3	
0100	4	
0101	5	
0110	6	
0111	7	

bin	uint
1000	8
1001	9
1010	10
1011	11
1100	12
1101	13
1110	14
1111	15

Binary Representation

- Tables for 4bit integers:

bin	uint	int
0000	0	0
0001	1	1
0010	2	2
0011	3	3
0100	4	4
0101	5	5
0110	6	6
0111	7	7

bin	uint
1000	8
1001	9
1010	10
1011	11
1100	12
1101	13
1110	14
1111	15

Binary Representation

- Tables for 4bit integers:

bin	uint	int
0000	0	0
0001	1	1
0010	2	2
0011	3	3
0100	4	4
0101	5	5
0110	6	6
0111	7	7

bin	uint	int
1000	8	
1001	9	
1010	10	
1011	11	
1100	12	
1101	13	
1110	14	
1111	15	

Binary Representation

- Tables for 4bit integers:

bin	uint	int
0000	0	0
0001	1	1
0010	2	2
0011	3	3
0100	4	4
0101	5	5
0110	6	6
0111	7	7

bin	uint	int
1000	8	-8
1001	9	-7
1010	10	-6
1011	11	-5
1100	12	-4
1101	13	-3
1110	14	-2
1111	15	-1