

A286681

n	a_n	Binary representation of $\text{SumXOR}_{k=1..n} a_k$ and n
1	1	1
2	3	10
3	4	110
4	2	100
5	9	1101
6	11	110
7	8	1110
8	6	1000
9	17	11001
10	12	10101
11	14	11011
12	7	11100
13	33	111101
14	5	111000
15	23	101111
16	15	100000
17	49	10001
18	35	110010
19	20	100110
20	18	110100
21	30	101010
22	28	110110
23	24	101110
24	22	111000
25	10	110010
26	40	11010
27	44	110110
28	42	11100
29	38	111010
30	36	11110
31	32	111110
32	94	1100000
33	34	1000010
34	96	100010
35	65	1100011
36	43	1001000
37	45	1100101
38	41	1001100
39	107	100111
40	79	1101000
41	58	1010010
42	56	1101010
43	60	1010110

44	122	101100
45	118	1011010
46	52	1101110
47	48	1011110
48	46	1110000
49	19	1100011
50	81	110010
51	84	1100110
52	82	110100
53	95	1101011
54	29	1110110
55	25	1101111
56	31	1110000
57	73	111001
58	67	1111010
59	13	1110111
60	75	111100
61	70	1111010
62	68	111110
63	64	1111110
64	62	1000000
65	129	11000001
66	69	10000100
67	71	11000011
68	74	10001001
69	76	11000101
70	72	10001101
71	202	1000111
72	143	11001000
73	90	10010010
74	88	11001010
75	92	10010110
76	218	1001100
77	214	10011010
78	212	1001110
79	208	10011110
80	63	10100001
81	112	11010001
82	116	10100101
83	246	1010011
84	135	11010100
85	126	10101010
86	124	11010110
87	120	10101110
88	286	11011000