

Accepted? = $\Delta E < 0$, yes, otherwise no

ITERATION	Wx	Wy	Wb	ERROR	TEMPERATURE	NEW Wx	NEW Wy	NEW Wb	NEW ERROR	ΔE	ACCEPTED PROBABILITY	ACCEPTED?
1	0	0	0	0.4010581375	100	1	-2	2	0	-0.4010581375	1.004018635	Yes
2	1	2	2	1.872328466	83.33333333	0	-1	3	0	-1.872328466	1.022722347	Yes
3	0	-1	3	1.644614931	69.44444444	2	0	1	0.9864700853	-0.6581448461	1.009522337	Yes
4	2	0	1	3.935842905	57.87037037	0	-1	0	0	-3.935842905	1.070374774	Yes
5	0	-1	0	1.948299189	48.22530864	-2	-1	-2	0	-1.948299189	1.04118393	Yes
6	-2	-1	-2	3.95174047	40.1877572	4	-1	-2	0	-3.95174047	1.103328973	Yes
7	-4	-1	-2	4.982044912	33.48679767	-6	0	-1	0	-4.982044912	1.160737576	Yes
8	-5	0	-1	2.950320445	27.90816472	-4	-2	0	0	-2.950320445	1.113216902	Yes
9	-4	-2	0	1.997519779	23.25680394	-2	-1	-2	0	-1.997519779	1.08686123	Yes
10	-2	-1	-2	3.981681603	19.38066995	-4	1	-2	0.8106046062	-3.171076996	1.17767395	Yes
11	-4	1	-2	4.992402887	16.1505529	-6	2	-4	0.160683348	-4.831735543	1.34737697	Yes
12	-6	2	-4	4.93849915	13.45879957	-7	3	-3	0.8589869963	-4.07952154	1.354049485	Yes
13	-7	3	-4	6.97078474	11.21566548	-9	1	-2	0	-6.97078474	1.981758622	Yes
14	-9	1	-2	6.996763078	9.346387899	-10	0	0	0	-6.996763078	2.114051205	Yes
15	-10	0	0	7.970729949	7.788656582	-10	1	0	0	-7.970729949	2.782574938	Yes
16	-10	1	0	8.996763071	6.490547152	-12	0	0	0	-8.996763071	3.999355887	Yes
17	-12	0	0	8.998807965	5.400789203	-10	-2	-2	0	-8.998807965	5.279066329	Yes
18	-10	-2	-2	10.96208419	4.507324411	-12	4	0	0	-10.96208419	11.46007076	Yes
19	-12	-4	0	11.99748238	3.756103676	-12	-6	2	0	-11.99748238	24.38893924	Yes
20	-12	-6	2	11.99752126	3.130086397	-14	-5	3	0	-11.99752126	46.19945884	Yes
21	-14	-5	3	11.99907239	2.60840533	-14	-7	1	0	-11.99907239	99.49897316	Yes
22	-14	-7	1	9.999072346	2.173671109	-12	-9	0	0	-9.999072346	99.49879433	Yes
23	-12	-9	0	7.999875776	1.811392591	-14	-11	1	0	-7.999875776	82.79567531	Yes
24	-14	-11	1	7.999863283	1.509493825	-14	-9	0	0	-7.999863283	200.2924882	Yes
25	-14	-9	0	9.999954597	1.257911521	-14	-10	1	0	-9.999954597	2834.578778	Yes
26	-14	-10	1	11.99995458	1.048259601	-14	-10	1	0	-11.99995458	93687.13761	Yes
27	-14	-10	1	10.99995386	0.875549675	-13	-12	0	0	-10.99995386	234231.9389	Yes
28	-13	-12	0	11.99997774	0.7275680553	-12	-12	0	0	-11.99997774	144285.29	Yes
29	-12	-12	0	10.99997774	0.6066317136	-13	-13	-2	0	-10.99997774	74993284.95	Yes
30	-13	-13	-2	9.999996984	0.505526428	-13	-14	-3	0	-9.999996984	399893334	Yes
31	-14	-13	-4	7.999996987	0.4231202233	-11	-13	-1	0	-7.999996987	76743989.7	Yes
32	-11	-13	-3	5.999996984	0.3510602194	-11	-13	-1	0	-5.999996984	2645850.72	Yes
33	-11	-13	-1	4.999997739	0.2925500162	-11	-14	-2	0	-4.999997739	26458469.33	Yes
34	-11	-14	-2	6.999999994	0.2437916802	-11	-12	-2	0	-6.999999994	2950023625444	Yes
35	-11	-12	-2	7.99999168	0.2031597335	-12	-12	0	0	-7.99999168	1.263561	Yes
36	-12	-12	0	5.999999994	0.1802967779	-13	-14	-2	0	-5.999999994	2.402634E+15	Yes
37	-13	-14	0	7.999999994	0.1410831482	-15	-15	1	0	-7.999999994	4.22996E+24	Yes
38	-15	-15	1	7.999999887	0.1175692902	-14	-17	1	0	-7.999999887	3.56089E+29	Yes
39	-14	-17	1	5.999999887	0.0979744085	-15	-16	3	0	-5.999999887	3.94823E+26	Yes
40	-15	-16	3	4.999999959	0.08164534042	-14	-17	1	0	-4.999999959	3.94824E+26	Yes
41	-17	-17	3	2.999999959	0.06083079368	-14	-17	3	0	-2.999999959	1.61832E+19	Yes
42	-14	-17	3	3.999999994	0.05696815307	-14	-16	5	0	-3.999999994	4.35596E+30	Yes
43	-14	-16	5	1.999999999	0.04724846089	-15	-15	6	0	-1.999999999	2.41788E+18	Yes
44	-15	-16	6	4	0.03937371741	-17	-16	8	0	0	1.31899E+44	Yes
45	-17	-16	8	4	0.03281143117	-19	-15	10	0	0	8.7981E+62	Yes
46	-15	-19	10	2	0.02764265931	-17	-14	-2	0	0	5.84217E+51	Yes
47	-17	-14	8	3	0.02278571609	-16	-14	8	0	0	1.51208E+57	Yes
48	-16	-14	6	4	0.01888809674	-14	-13	8	0	0	3.07421E+91	Yes