

Sensor Index	Neighbor Indexes
43 94	[2, 54, 57, 70, 71, 75]
76 28	[24, 79]
52 102	[0, 61, 75]
41 63	[8, 9, 41, 53, 56]
126 123	[31, 69, 73]
43 5	[27]
136 82	[10, 55]
147 36	[67, 78]
53 64	[3, 41, 53, 56, 96, 98]
35 71	[3, 53]
128 81	[6, 55, 77]
142 16	[42, 44, 78]
14 58	[26, 30, 80]
112 71	[22]
120 6	[36, 42, 44, 50]
86 66	[20, 82]
33 20	[76]
74 142	[62, 89, 93, 97]
95 114	[]
146 105	[21, 69]
81 82	[15]
144 121	[19, 69, 73]
117 56	[13, 59]
98 141	[49, 90]
73 27	[1, 40, 79]
99 95	[74]
6 69	[12, 64]
55 13	[5, 40, 65]
54 136	[33, 62, 87, 91, 95, 97]
14 146	[46, 52]
20 45	[12, 63, 80]
118 125	[4, 73]
28 128	[52, 68, 72]
61 122	[28, 62]
122 149	[]
10 91	[37, 43, 64, 81]
108 9	[14]
4 101	[35, 43, 64, 81, 86]
123 36	[47, 59, 92, 99]
88 11	[79]
58 20	[24, 27, 65]
51 51	[3, 8, 56]
135 11	[11, 14, 44, 50, 78]

12 96	[35, 37, 64, 70, 81, 86]
131 13	[11, 14, 42, 50, 78, 99]
0 134	[46]
11 137	[29, 45, 52]
108 36	[38, 48, 59, 92]
94 37	[47, 79]
98 143	[23, 90]
125 0	[14, 42, 44]
122 102	[73, 77]
19 141	[29, 32, 46, 72]
44 71	[3, 8, 9, 54, 96, 98]
55 84	[0, 53, 57, 61, 71, 96, 98]
142 80	[6, 10]
55 56	[3, 8, 41]
40 89	[0, 54, 70, 71]
70 97	[61]
113 45	[22, 38, 47, 92]
14 14	[76, 85, 88]
61 93	[2, 54, 58, 75, 96, 98]
68 133	[17, 28, 33, 89, 93, 97]
26 40	[30, 80]
4 85	[26, 35, 37, 43]
48 27	[27, 40]
2 38	[85]
146 40	[7]
24 120	[32, 72, 94]
136 117	[4, 19, 21, 73]
27 95	[0, 43, 57, 71, 81]
41 88	[0, 54, 57, 70, 75, 96]
26 128	[32, 52, 68, 94]
128 117	[4, 21, 31, 51, 69]
108 91	[25, 77]
50 103	[0, 2, 61, 71]
28 21	[16, 60]
117 89	[10, 51, 74]
136 25	[7, 11, 42, 44, 99]
83 26	[1, 24, 39, 48]
23 53	[12, 30, 63]
18 96	[35, 37, 43, 70]
82 59	[15]
149 145	[]
147 59	[]
6 23	[60, 66]
9 110	[37, 43, 94]

51 149	[28, 91, 95, 97]
19 4	[60]
82 128	[17, 62, 93]
104 139	[23, 49]
52 145	[28, 87, 95, 97]
115 32	[38, 47, 59, 99]
82 134	[17, 62, 89]
19 113	[68, 72, 86]
44 134	[28, 87, 91]
55 79	[8, 53, 54, 61, 71, 98]
64 147	[17, 28, 62, 87, 91]
56 77	[8, 53, 54, 61, 96]
123 25	[38, 44, 78, 92]