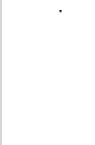

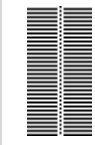
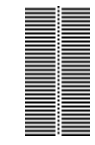






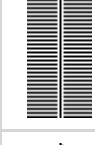
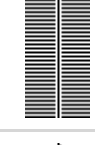
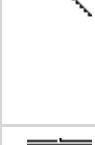



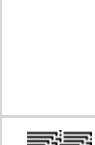









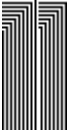
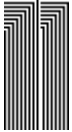


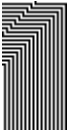










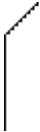














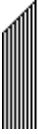

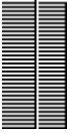

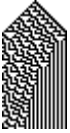
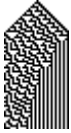


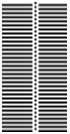
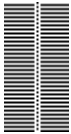


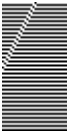
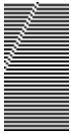


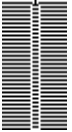
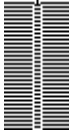


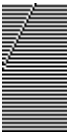
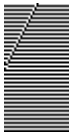
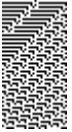



















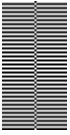
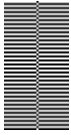

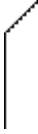











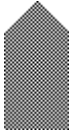






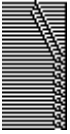
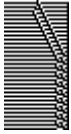





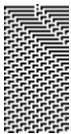






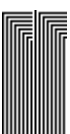
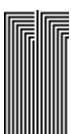



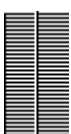
Rule	Image	Classified As	Image	Matched	Twins
0		0		True	[8]
1		1		True	[33]
2		2		True	[234]
3		3		True	[3]
4		4		True	[108]
5		5		True	[5]
6		6		True	[38]
7		7		True	[7]
8		0		True	[8]
9		9		True	[9]
10		2		True	[234]
11		11		True	[11]











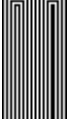
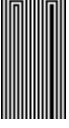
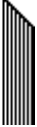
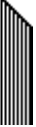
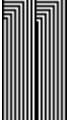
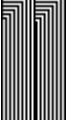



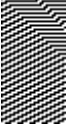




Rule	Image	Classified As	Image	Matched	Twins
12		4		True	[108]
13		13		True	[13]
14		14		True	[174]
15		15		True	[15]
16		16		True	[48]
17		17		True	[49]
18		18		True	[210]
19		19		True	[19]
20		20		True	[180]
21		21		True	[21]
22		22		True	[22]
23		23		True	[55]


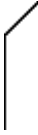
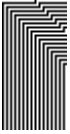
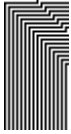










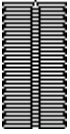

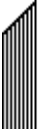

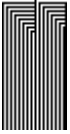
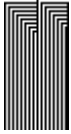
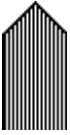
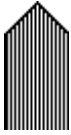


Rule	Image	Classified As	Image	Matched	Twins
24		16		True	[48]
25		25		True	[25]
26		18		True	[210]
27		27		True	[27]
28		28		True	[156]
29		29		True	[29]
30		30		True	[30]
31		31		True	[31]
32		0		True	[8]
33		1		True	[33]
34		2		True	[234]
35		3		True	[3]




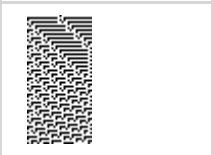




















Rule	Image	Classified As	Image	Matched	Twins
36		4		True	[108]
37		37		True	[37]
38		6		True	[38]
39		39		True	[39]
40		0		True	[8]
41		41		True	[41]
42		2		True	[234]
43		11		True	[11]
44		4		True	[108]
45		45		True	[45]
46		14		True	[174]
47		47		True	[47]




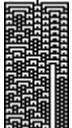



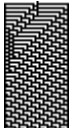




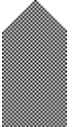




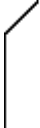
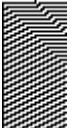
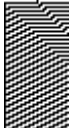




Rule	Image	Classified As	Image	Matched	Twins
48		16		True	[48]
49		17		True	[49]
50		50		True	[242]
51		51		True	[51]
52		20		True	[180]
53		53		True	[53]
54		54		True	[54]
55		23		True	[55]
56		16		True	[48]
57		57		True	[57]
58		50		True	[242]
59		59		True	[59]











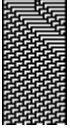
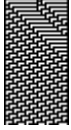












Rule	Image	Classified As	Image	Matched	Twins
60		60		True	[60]
61		61		True	[61]
62		62		True	[62]
63		31		True	[31]
64		0		True	[8]
65		65		True	[65]
66		2		True	[234]
67		67		True	[67]
68		4		True	[108]
69		69		True	[69]
70		70		True	[198]
71		71		True	[71]



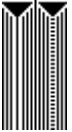
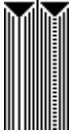




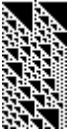
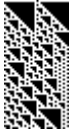






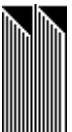
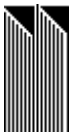




Rule	Image	Classified As	Image	Matched	Twins
72		0		True	[8]
73		73		True	[73]
74		2		True	[234]
75		75		True	[75]
76		4		True	[108]
77		77		True	[77]
78		78		True	[78]
79		79		True	[79]
80		16		True	[48]
81		81		True	[81]
82		18		True	[210]
83		83		True	[83]








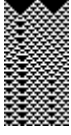

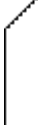














Rule	Image	Classified As	Image	Matched	Twins
84		84		True	[244]
85		85		True	[85]
86		86		True	[86]
87		87		True	[87]
88		16		True	[48]
89		89		True	[89]
90		18		True	[210]
91		91		True	[91]
92		92		True	[92]
93		93		True	[93]
94		94		True	[94]
95		95		True	[95]

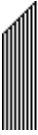

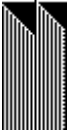
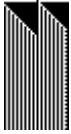




















Rule	Image	Classified As	Image	Matched	Twins
96		0		True	[8]
97		97		True	[97]
98		2		True	[234]
99		99		True	[99]
100		4		True	[108]
101		101		True	[101]
102		102		True	[102]
103		103		True	[103]
104		0		True	[8]
105		105		True	[105]
106		2		True	[234]
107		107		True	[107]























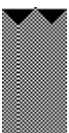
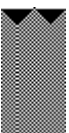
Rule	Image	Classified As	Image	Matched	Twins
108		4		True	[108]
109		109		True	[109]
110		110		True	[110]
111		111		True	[111]
112		16		True	[48]
113		81		True	[81]
114		50		True	[242]
115		115		True	[115]
116		84		True	[244]
117		117		True	[117]
118		118		True	[118]
119		87		True	[87]


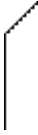

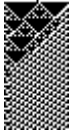









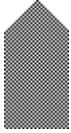










Rule	Image	Classified As	Image	Matched	Twins
120		16		True	[48]
121		121		True	[121]
122		50		True	[242]
123		123		True	[123]
124		124		True	[124]
125		125		True	[125]
126		126		True	[126]
127		95		True	[95]
128		0		True	[8]
129		129		True	[161]
130		2		True	[234]
131		131		True	[131]

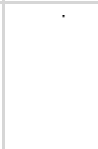

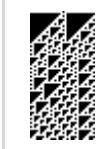
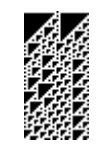



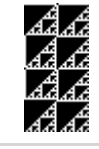
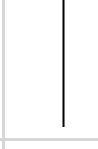


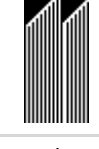



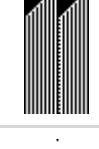


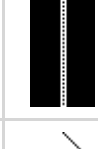
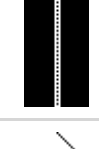



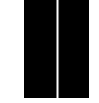
Rule	Image	Classified As	Image	Matched	Twins
132		4		True	[108]
133		133		True	[133]
134		6		True	[38]
135		135		True	[135]
136		0		True	[8]
137		137		True	[137]
138		2		True	[234]
139		139		True	[139]
140		4		True	[108]
141		141		True	[141]
142		14		True	[174]
143		143		True	[143]



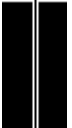
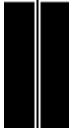













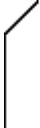


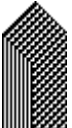
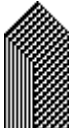


Rule	Image	Classified As	Image	Matched	Twins
144		16		True	[48]
145		145		True	[145]
146		18		True	[210]
147		147		True	[147]
148		20		True	[180]
149		149		True	[149]
150		150		True	[150]
151		151		True	[151]
152		16		True	[48]
153		153		True	[153]
154		18		True	[210]
155		155		True	[155]























Rule	Image	Classified As	Image	Matched	Twins
156		28		True	[156]
157		157		True	[157]
158		158		True	[158]
159		159		True	[159]
160		0		True	[8]
161		129		True	[161]
162		2		True	[234]
163		163		True	[163]
164		4		True	[108]
165		165		True	[165]
166		6		True	[38]
167		167		True	[167]























Rule	Image	Classified As	Image	Matched	Twins
168		0		True	[8]
169		169		True	[169]
170		2		True	[234]
171		139		True	[139]
172		4		True	[108]
173		173		True	[173]
174		14		True	[174]
175		175		True	[175]
176		16		True	[48]
177		177		True	[177]
178		50		True	[242]
179		179		True	[179]










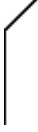














Rule	Image	Classified As	Image	Matched	Twins
180		20		True	[180]
181		181		True	[181]
182		182		True	[182]
183		183		True	[183]
184		16		True	[48]
185		185		True	[185]
186		50		True	[242]
187		187		True	[187]
188		188		True	[188]
189		189		True	[189]
190		190		True	[190]
191		191		True	[191]

Rule	Image	Classified As	Image	Matched	Twins
192		0		True	[8]
193		193		True	[193]
194		2		True	[234]
195		195		True	[195]
196		4		True	[108]
197		197		True	[197]
198		70		True	[198]
199		199		True	[199]
200		0		True	[8]
201		201		True	[201]
202		2		True	[234]
203		203		True	[203]

Rule	Image	Classified As	Image	Matched	Twins
204		4		True	[108]
205		205		True	[205]
206		206		True	[238]
207		207		True	[207]
208		16		True	[48]
209		209		True	[209]
210		18		True	[210]
211		211		True	[211]
212		84		True	[244]
213		213		True	[213]
214		214		True	[214]
215		215		True	[215]

Rule	Image	Classified As	Image	Matched	Twins
216		16		True	[48]
217		217		True	[217]
218		18		True	[210]
219		219		True	[219]
220		220		True	[220]
221		221		True	[221]
222		222		True	[222]
223		223		True	[223]
224		0		True	[8]
225		225		True	[225]
226		2		True	[234]
227		227		True	[227]

Rule	Image	Classified As	Image	Matched	Twins
228		4		True	[108]
229		229		True	[229]
230		230		True	[230]
231		231		True	[231]
232		0		True	[8]
233		233		True	[233]
234		2		True	[234]
235		235		True	[235]
236		4		True	[108]
237		237		True	[237]
238		206		True	[238]
239		239		True	[239]

Rule	Image	Classified As	Image	Matched	Twins
240		16		True	[48]
241		209		True	[209]
242		50		True	[242]
243		243		True	[243]
244		84		True	[244]
245		245		True	[245]
246		246		True	[246]
247		247		True	[247]
248		16		True	[48]
249		249		True	[249]
250		50		True	[242]
251		251		True	[251]

Rule	Image	Classified As	Image	Matched	Twins
252		220		True	[220]
253		253		True	[253]
254		222		True	[222]
255		223		True	[223]

successful_matches: 256
number_of_mismatches: 0
success_rate: 1.0