```
0 0.0449559
```

- 1 84.5952
- 2 89.7148
- 3 0
- 4 0
- 5 88.297
- 6 0
- 7 0
- 8 99.9907
- 9 0
- 10 0
- 11 68.1322
- 12 0
- 13 0
- 14 0
- 15 0
- 16 63.9907
- 17 0
- 18 51.0406
- 19 99.9907
- 20 77.4842
- 21 44.2945
- 22 0
- 23 58.0588
- 24 99.9907
- 25 96.6433
- 26 0
- 27 4.67963
- 28 81.5924
- 29 86.6816
- 30 93.317
- 31 0
- 32 99.9907
- 33 67.7354
- 34 98.4148
- 35 77.4842
- 36 63.9907
- 37 99.9907
- 38 98.4148
- 39 0
- 40 0
- 41 84.5952
- 42 0
- 43 0
- 44 96.6433
- 45 64.6896
- 46 98.4148
- 47 96.1899
- 48 99.9907
- 49 0
- 50 57.6354
- 51 98.4148
- 52 99.9907
- 53 84.5952
- 54 95.7891
- 55 99.9907
- 56 77.4842
- 57 98.414858 95.7891
- 59 77.4842

```
60
     73.2203
61
     99.9907
62
     99.9907
63
     81.3397
64
     73.2375
65
     0
66
     99.9907
67
     99.9907
68
     0
69
     99.9907
70
     60.0358
71
     99.9907
72
     99.9907
73
     0
74
     0
75
     99.9907
76
     0
77
     86.6816
78
     98.2504
79
     0
80
     52.762
81
     0
82
     99.9907
83
     67.974
84
     63.9907
85
     63.9907
86
     0
87
     0
88
     0
89
     86.6816
90
     99.9907
91
     98.2504
92
     0
93
     67.974
94
     67.7354
95
     0
96
     99.9907
97
     98.2504
98
     96.6433
99
     99.7853
100
      53.2725
101
      78.9055
102
      63.9907
103
      67.974
104
      0
105
      0
106
      0
107
      0
108
      86.6816
109
      0
110
      77.4842
111
      98.2504
112
      83.6094
113
      41.1165
114
      97.7734
115
      0.0449559
116
      0
117
      73.2375
118
      98.4148
119
      0
```

```
120 99.9907
```

- 121 98.4148
- 122 99.8968
- 123 96.6433
- 124 99.9907
- 125 0
- 126 72.1704
- 127 0
- 128 71.037
- 129 78.9055
- 130 63.3993
- 131 0
- 132 99.9907
- 133 67.974
- 134 98.2504
- 135 0
- 136 63.436
- 137 96.6433
- 138 84.5952
- 139 71.037
- 140 0
- 141 51.0406
- 142 98.2504
- 143 0
- 144 0
- 145 73.2375
- 146 0
- 147 93.317
- 148 63.3993
- 149 99.7853
- 150 99.9907
- 151 4.8243
- 152 98.4148
- 153 67.974
- 154 96.6433
- 155 98.4148
- 156 0
- 157 0
- 158 98.2504
- 159 0
- 160 97.2653
- 161 71.037
- 162 0
- 163 99.7853
- 164 81.5924
- 165 81.3397
- 166 0
- 167 63.9907
- 168 77.4842
- 169 66.4724
- 170 98.4148
- 171 78.9055
- 172 0
- 173 93.317
- 174 67.974
- 175 93.317
- 176 97.8194
- 177 59.0131
- 178 0
- 179 72.1704

```
180
      0.409287
181
      98.2504
182
      0
183
      77.4842
      0.472638
184
185
      0
186
      97.3892
187
      77.4842
188
      42.246
189
      63.3993
190
      99.9907
191
      93.7706
192
      0
      96.6433
193
194
      98.2504
195
      99.8968
196
      0
197
      88.3664
198
      81.3397
199
      96.6433
TotalProfit 6811.82
```