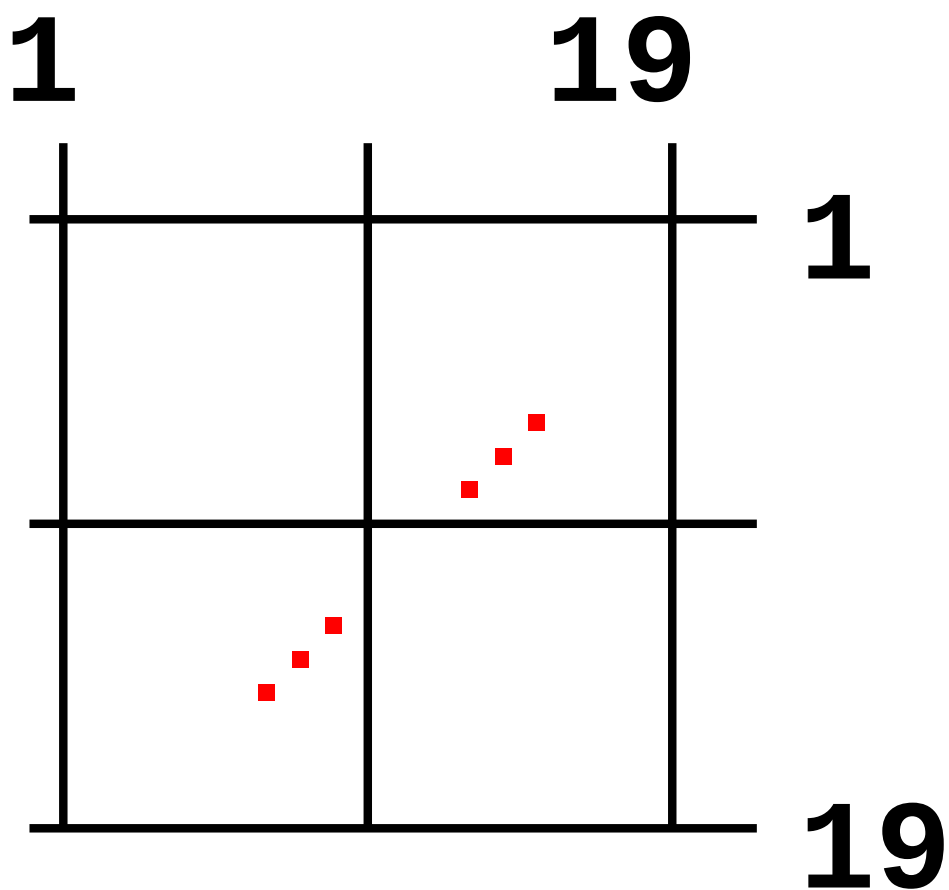




```
0.00653291 <= -log10(Probability) < 0.405226  
0.405226 <= -log10(Probability) < 0.80392  
0.80392 <= -log10(Probability) < 1.20261  
1.20261 <= -log10(Probability) < 1.60131  
1.60131 <= -log10(Probability) <= 2  
PARTS.txt
```