

# P Epilogue: Distribution

The website contains bits of four popular websites: Amazon, Facebook, Google, and Twitter. For each of those websites, form a 5x2 grid of ones and zeroes based on whether each rectangle contains a bit of that website. This results in

Amazon:

0	1
0	0
1	1
0	0
1	1

Facebook:

0	0
1	0
1	0
0	0
1	1

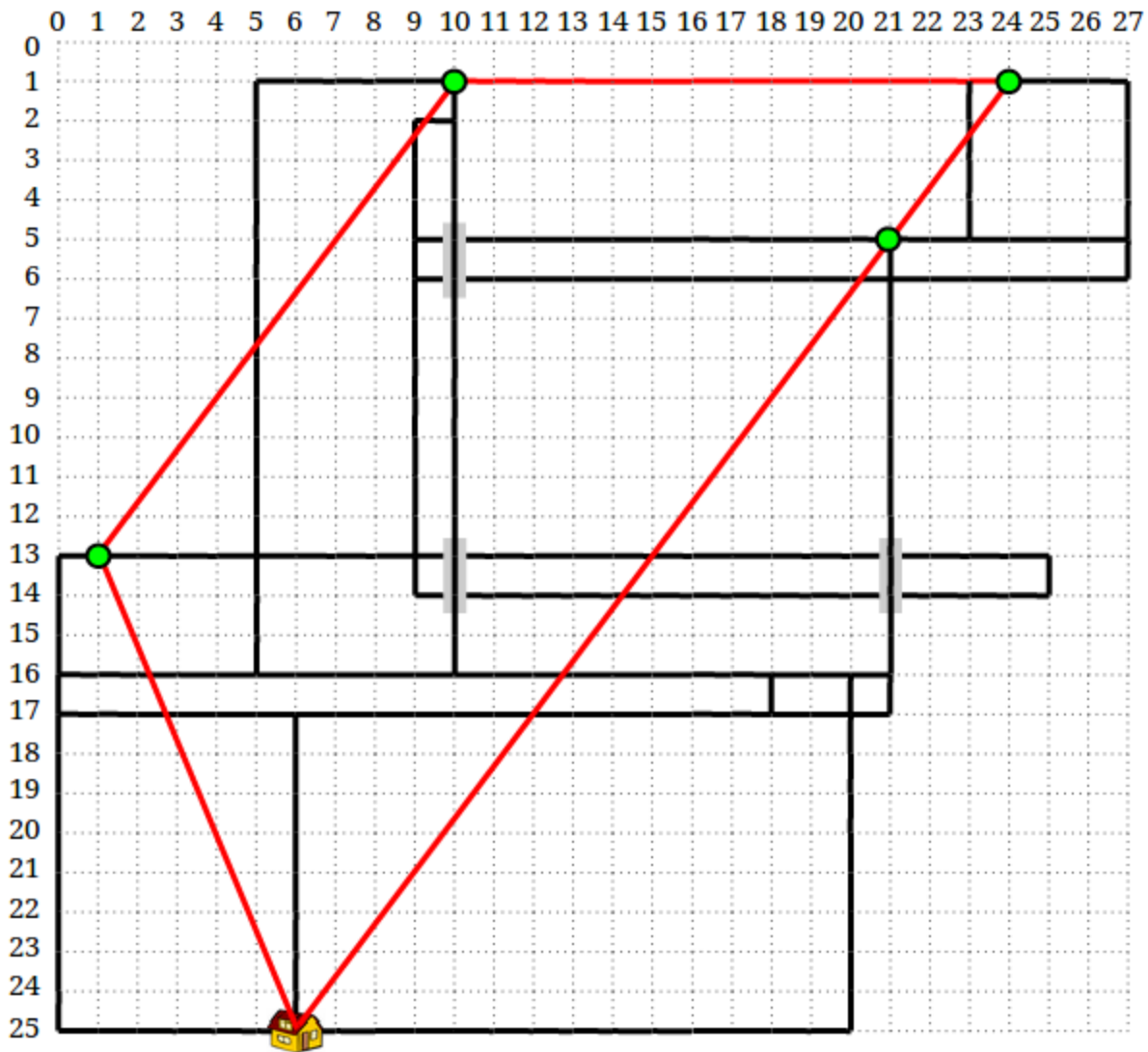
Google:

0	1
0	1
0	0
0	0
1	0

Twitter:

0	0
0	1
0	0
0	1
1	0





Again, take the lengths of each segment, which this time requires the Pythagorean Theorem. The lengths are 13, 15, 14, 5, 25, which converts to the final answer  
**MONEY**