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| **Coding book** |
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| Q1 |
| 2 = complete answer about being fast and about being able to find patterns humans cannot |
| 1 = one of the pieces (either fast or finding patterns) |
| 0 = anything else |
| (Index score: 1, 0.5, 0) |
| Q2 |
| 1 = 70% |
| 0 = anything else |
| (Index score: 1, 0) |
| Q3 |
| 2 = good answer about human control and algorithms being locked in loops |
| 1 = something about a lack of human control |
| 0 = anything else |
| (Index score: 1, 0.5, 0) |
| Q4 |
| 1 = Pragmatic Chaos |
| 0 = anything else |
| (Index score: 1, 0) |
| Q5 |
| 2 = complete answer about algorithms changing our actual landscape, as in the picture |
| 1 = partial answer about it being a metaphor |
| 0 = something not about algorithms modifying our actual landscape |
| (Index score: 1, 0.5, 0) |
| Q6 |
| 2 = NYC and Chicago |
| 1 = one of these |
| 0 = anything else |
| (Index score: 1, 0.5, 0) |
| Q7 |
| 1 = 4 |
| 0 = anything else |
| (Index score: 1, 0) |
| Q8 |
| 1 = answer about predicting success of a movie (based on a script) |
| 0 = other answers |
| (Index score: 1, 0) |
| Q9 |
| 1 = Nanex |
| 0 = anything else |
| (Index score: 1, 0) |
| Q10 |
| 2 = The Carrier Hotel |
| 1 = a hotel |
| 0 = anything that isn’t a hotel |
| (Index score: 1, 0.5, 0) |