



Detective Miller had been trying to find Julie Mao for weeks. Believing she was being held for ransom, he thought he had finally managed to locate her captors, but when he barged into the hangar where he they were hiding, it had been cleaned out. Perhaps not a total loss, it seems as though a data drive was left behind. Perhaps it might have some info that can explain where she has gone...and why.

Knowing that Julie ran in OPA (Outer Planets Alliance) circles, he gathered up some of the usual suspects who might know the password, but they weren't being particularly forthcoming. Each person he questioned gave some cryptic hints to give the appearance of cooperating, but not only were the hints incomplete on their own, exactly one of the hints each person gave was a lie.

When considering letter shapes, assume all letters are capitalized.

- Suspect 1:**
1. The last letter's NATO Code is a titular character in a Shakespeare play
 2. The 4th letter is M
 3. The 1st letter is the only one that isn't comprised of only straight lines

- Suspect 2:**
1. The 1st, 2nd, and 5th letters alphanumeric representations (A=1, B=2, ...) add to 16
 2. The 3rd and 6th letters, when written in Morse code, have a total of one dash and two dots
 3. The 3rd letter is a consonant

- Suspect 3:**
1. The last letter is the most common letter in the english language
 2. Only the first 3 letters have vertical symmetry
 3. The second to last letter comes after N and before V in the alphabet

- Suspect 4**
1. The 1st letter's Morse code representation is 3 repeating sounds
 2. The 2nd letter's NATO code is a world capital
 3. The 3rd letter is a vowel

1 2 3 4 5 6 7