OverTheWire: Wargames-Bandit:

1. Level 9 – 10:
    a. Used the command "ls" and found "data.txt", however it was mostly binary.
    b. Since the password described by the problem was a string preceded by several "="
        I used "strings data.txt | grep "="" and got a few matches, but only one looked like
        the real password and I was correct.
    c. G7w8LIi6J3kTb8A7j9LgrywtEUlyyp6s
2. Level 10 – 11:
    a. Used the command "ls" and found "data.txt", however, it had base64 encoded
        data.
    b. To get the password I used the command "base64 -d data.txt" to decode the data.
    c. 6zPeziLdR2RKNdNYFNb6nVCKzphlXHBM
3. Level 11 – 12:
    a. Used "ls" and found "data.txt", the problem stated that Rot13 encryption was
        being used.
    b. I used the command "cat data.txt" and got "Gur cnffjbeq vf
        WIAOOSFzMjXXBC0KoSKBbJ8puQm5lIEi", after passing it through the Rot13
        algorithm again I got "The password is
        JVNBBFSmZwKKOP0XbFXOoW8chDz5yVRv".