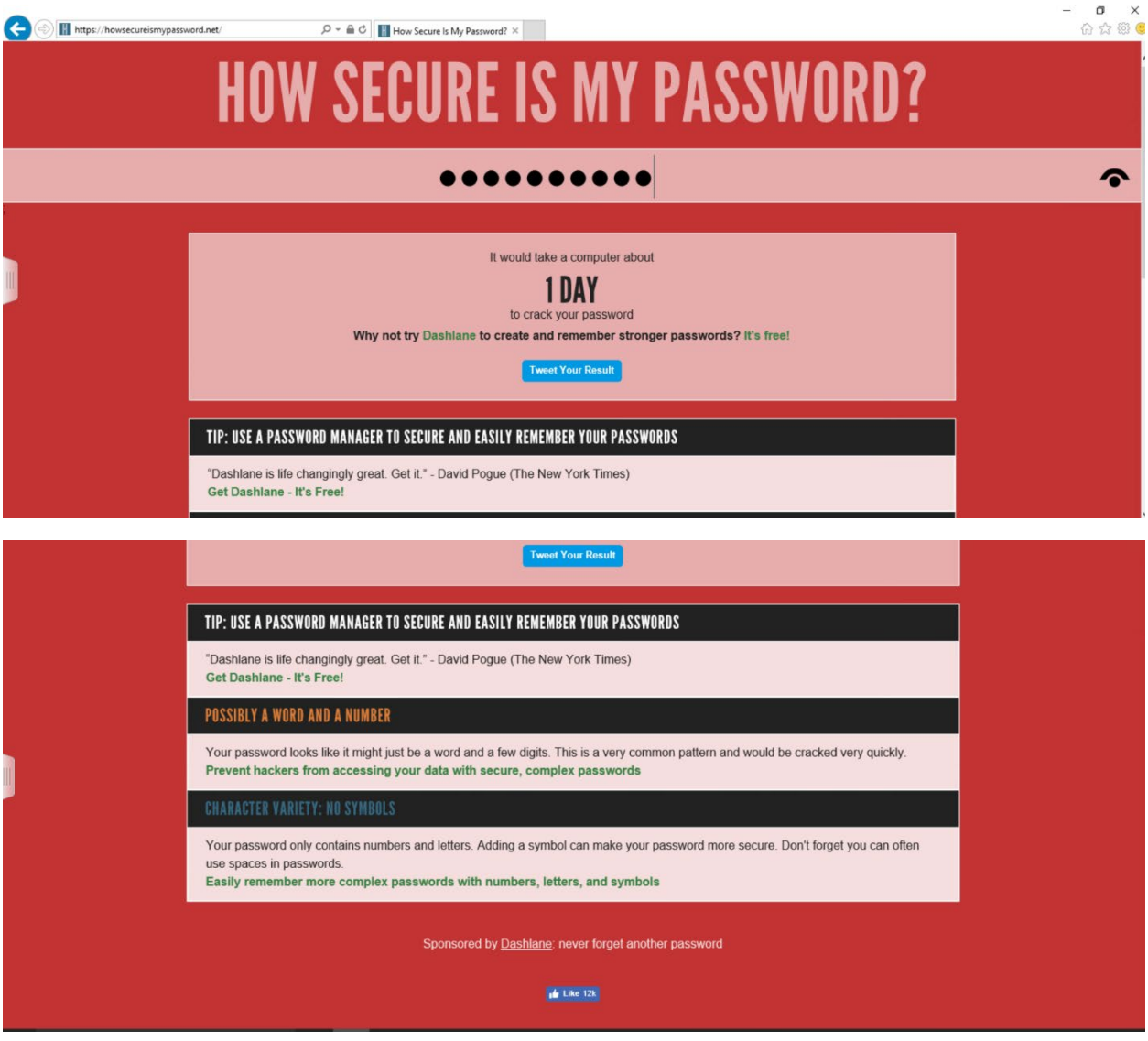
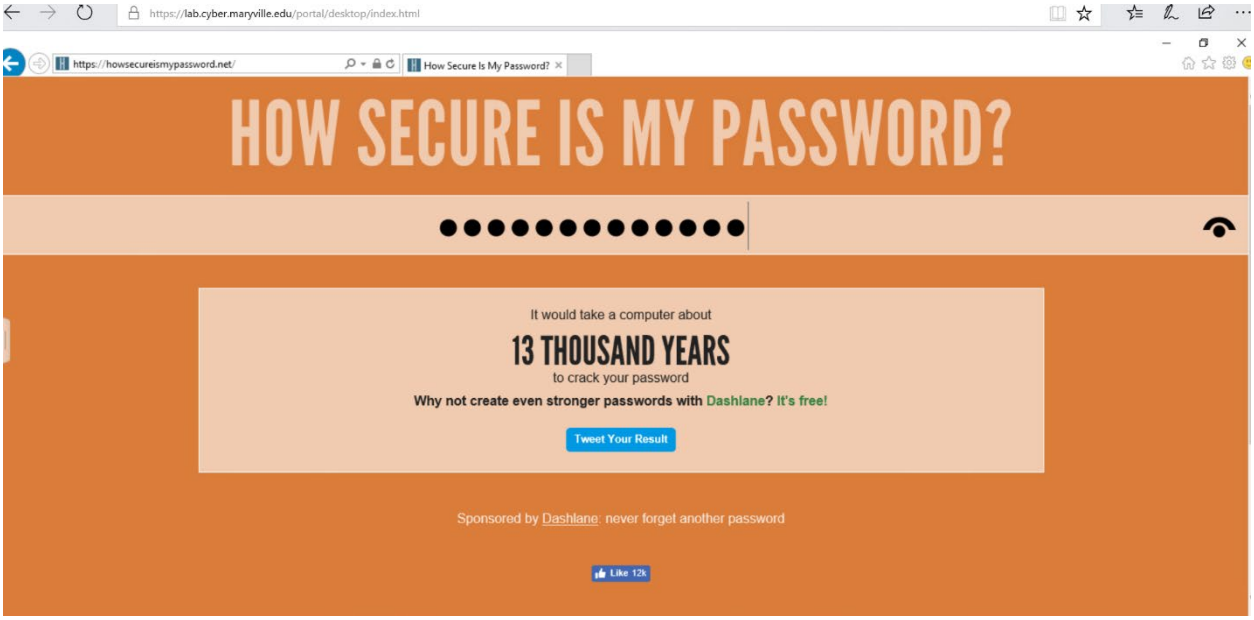
I think password complexity is more effective regarding password strength. The password I used at the beginning of the lab was a long word. The website suggested adding a symbol to the password to make it more secure. The password only contained a combination of numbers and letters, which is a pattern that is easy for a hacker to crack. The second password I used passed the websites inspection. I used a combination of letters, numbers and symbols. I think if the characters are combination of numbers, letters and symbols, the password will be secure

2.1 Password Strength




https://lab.cyber.maryville.edu/portal/desktop/index.html
https://howsecureismypassword.net/
How Secure Is My Password?
HOW SECURE IS MY PASSWORD?
It would take a computer about
13 THOUSAND YEARS
to crack your password
Why not create even stronger passwords with Dashlane? It's free!
Tweet Your Result
Sponsored by Dashlane: never forget another password
Like 12k