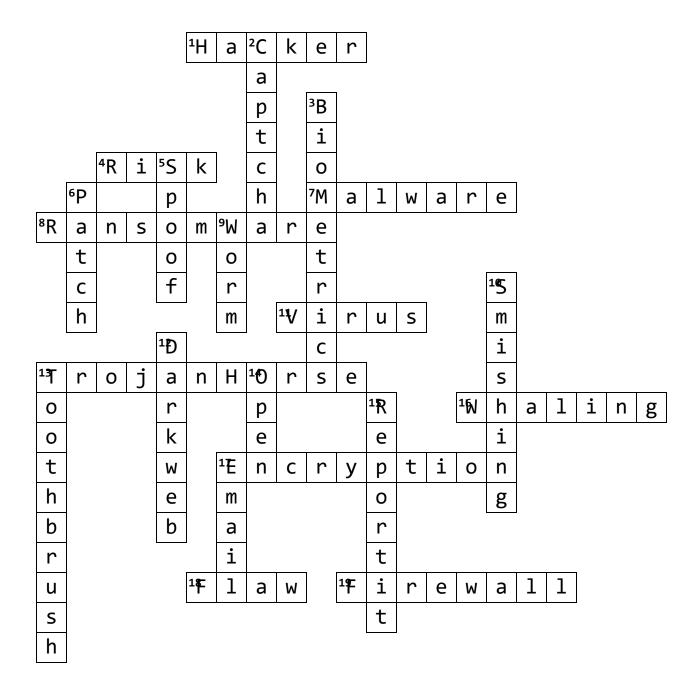
## Cyber Security Puzzle



## Across

- 1. Unauthorized user with malicious intent
- 4. The potential for losing valuable information

## Down

- 2. Device used to identify a human person entering data
- 3. Human characteristics used for identification

**7.** A software program that enters a computer system without the owner's knowledge or consent

- 8. A criminal tool used for extortion
- 11. A sickness in your system
- **13.** A program that hides functions that are potentially malicious
- **16.** Phishing for the big prize!
- 17. Process of protecting data by secret code
- **18.** A small computer defect
- **19.** A system that prevents unauthorized access

- **5.** To pose or pretend to be another person in email
- 6. A routine fix for a computer program
- 9. A self-replicating malicious program
- **10.** When a criminal uses text messages to trick you
- **12.** Vast underbelly of the internet

**13.** Your password is like a \_\_\_\_, use it regularly, change it often and do not share it with anyone else

- 14. Don't \_\_\_\_\_ any file you weren't expecting to receive
- **15.** What you should do if you see any anomaly

 $\ensuremath{\textbf{17.}}$  No reputable organization is going to ask you for private information via