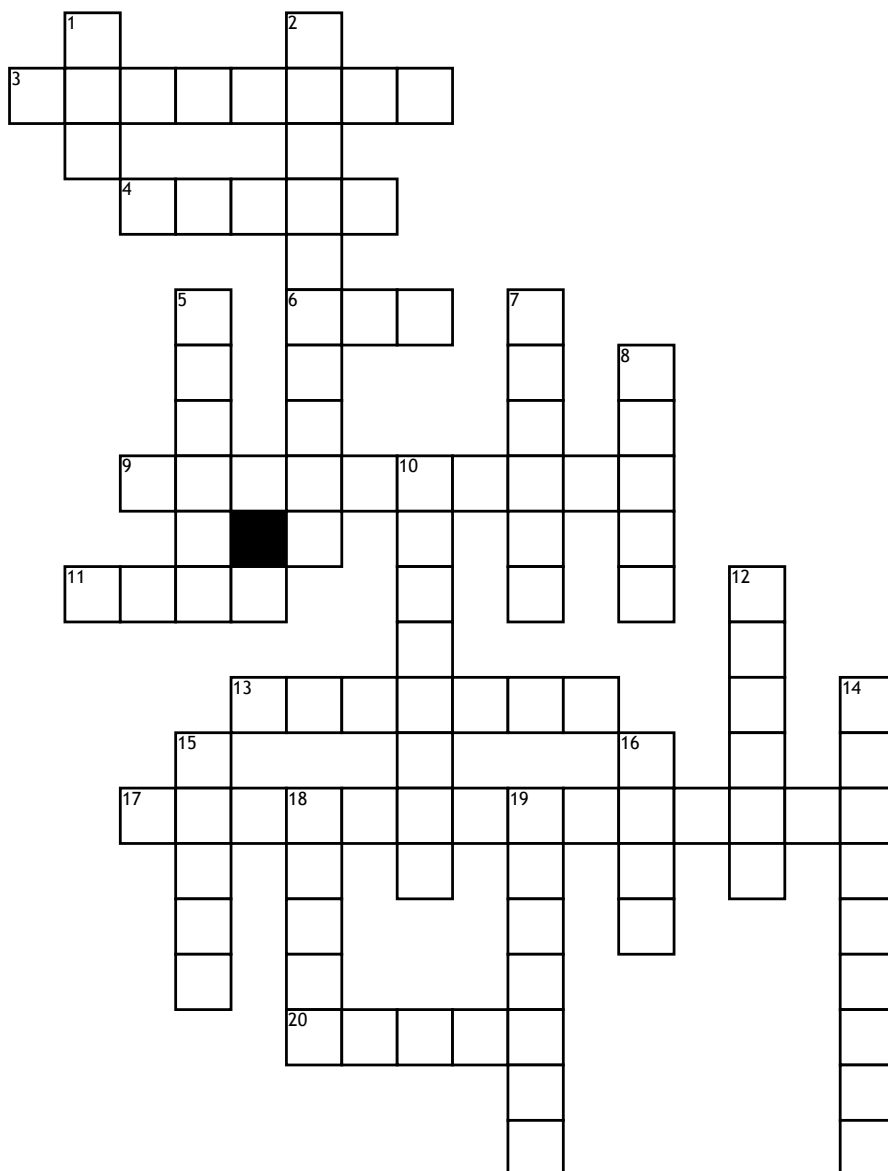


Name: \_\_\_\_\_ Date: \_\_\_\_\_

# Security Awareness Puzzle



## Across

3. Hardware and/or software mechanisms to prevent unauthorized users from accessing a computer network
4. The most common way passwords are stolen to access your accounts
6. Multifactor Authentication
9. The conversion of digital data into a format unreadable to anyone except those possessing a "key"
11. Never email private and confidential \_ \_ \_ \_ such as credit card #, passwords, social security # in plain text
13. A type of scam where attackers make phone calls pretending to be a familiar or official person to get information or access

17. Cybersecurity is our shared \_ \_ \_ \_

20. The "s" in \_ \_ \_ \_ \_ stands for "secure" and indicates that communication with a webpage is encrypted

## Down

1. Any data classified as Personal, Private, or Sensitive Information
2. A type of malware designed to block access to a computer system or data until a sum of money is paid
5. A network of private computers, each of which is called a "bot", infected with malware and controlled as a group without the owners' knowledge
7. \_ \_ \_ \_ \_ Engineering refers to the methods attackers use to manipulate people into sharing sensitive information

8. Don't click on these in emails sent from unknown or untrusted sources

10. An email sent with the intention to trick the recipient into disclosing sensitive data or clicking links/attachments

12. Digital tracking information generated by a web server and saved in your computer after visiting a website

14. A malicious program designed to record which keys are pressed on a computer keyboard

15. The most common way passwords are stolen to access your accounts

16. Chief Information Security Officer

18. A software update designed to fix a particular problem or vulnerability

19. If you click on a suspicious email, the best thing to do is report it to \_ \_ \_ \_ \_ immediately