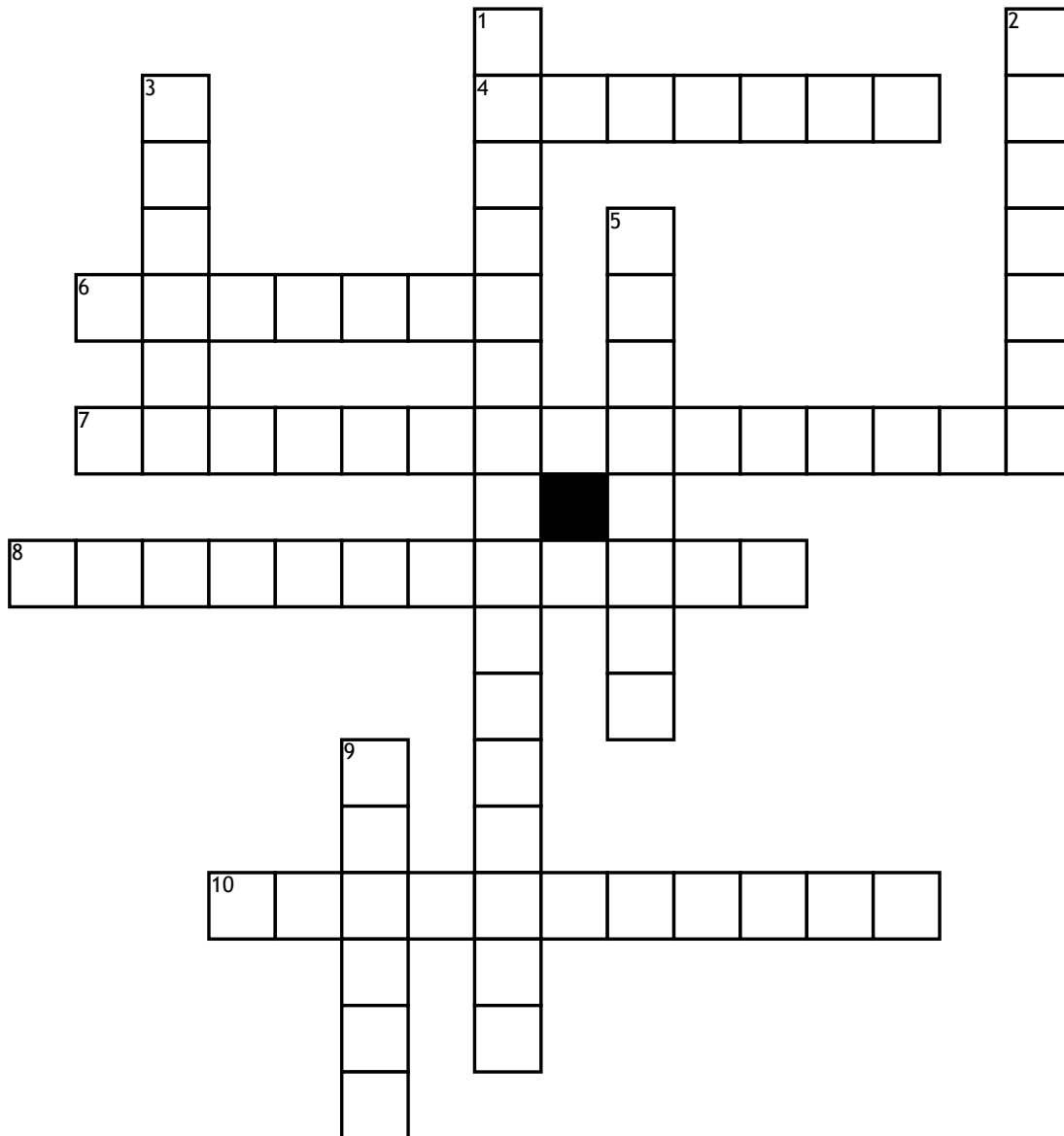


Name: _____

Date: _____

Preventing Attacks



Across

4. Allows a hacker to take control of the infected device.
6. Trojan Horse, Worm, Adware, Spyware and Rootkits.
7. When a hacker sends too many requests to a website for it to handle.
8. A code is injected into the system and the code is run.
10. Hides other forms of malware.

Down

1. When a hacker guesses passwords until they get it right.
2. Steals information and monitors activity.
3. Creates ads and popups.
5. When a hacker immitates someone else to get money or information.
9. Weakest link in a network/computer system.