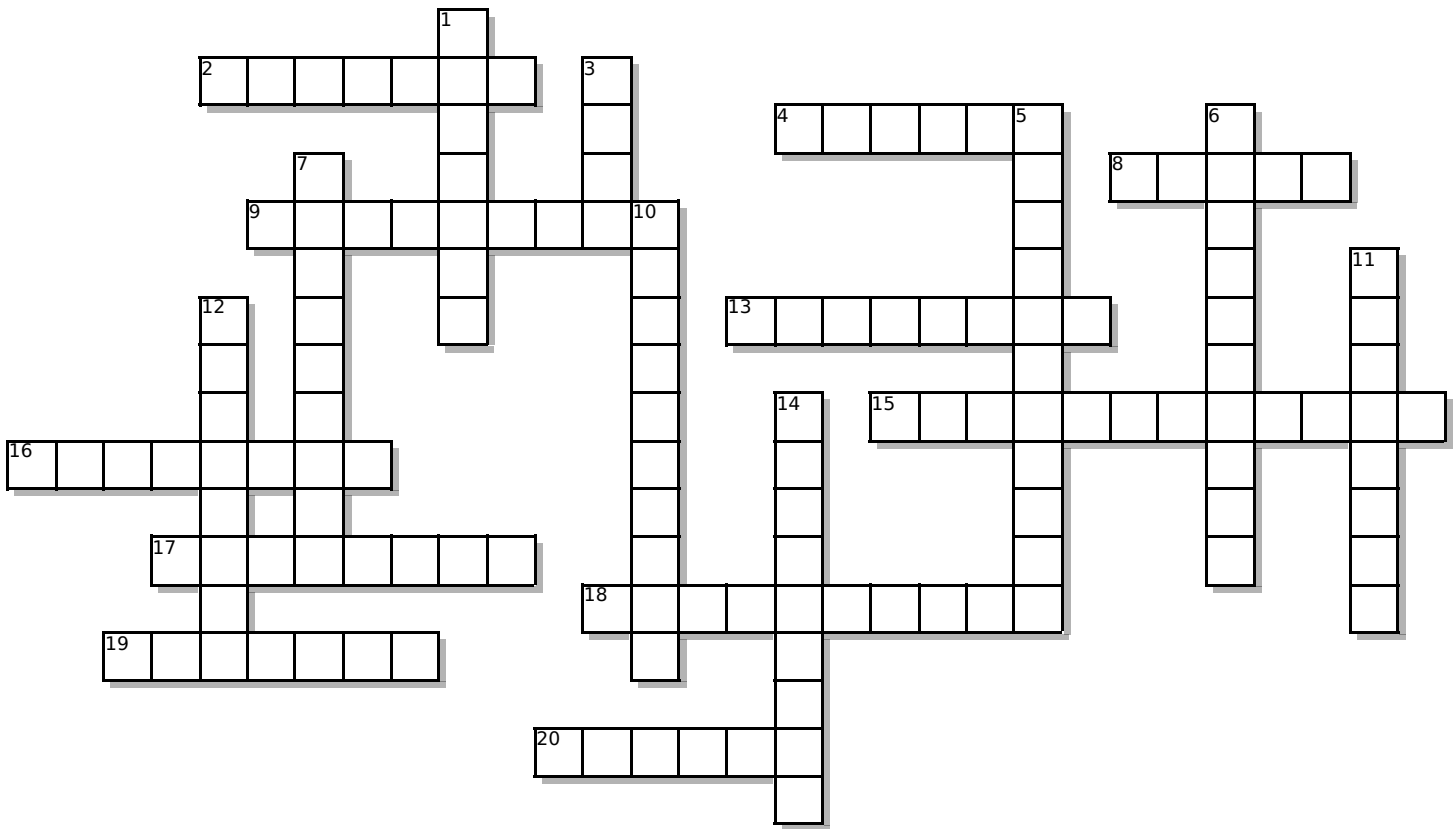


Name _____

Security

Week 5



ACROSS

- 2 Internal security
- 4 A collection of connected, infected devices
- 8 Needs a host and user involvement to activate or replicate
- 9 Malware that waits for a particular event, such as a specific date, before activating
- 13 A hacker who carries out criminal acts
- 15 The physiological and psychological reaction we have when our digital technology doesn't do what we want it to do.
- 16 A fake wireless network
- 17 Fraudulent emails that attempt to gain someone's username, password or other credentials
- 18 A type of malware that will lock or password protect files on your hard drive, and demand payment, often in cryptocurrency, for their release
- 19 The DOS command mentioned in class that will show all active connections to your machine

- 20 One name for a device infected with malware that allows for remote manipulation or access

DOWN

- 1 This was named after Alan Turing
- 3 is capable of replicating and transmitting on its own
- 5 Malware that is part of the design of another program (as opposed to attached to it)
- 6 These costs comprise one hundred percent of the expense for creating a digital good
- 7 Whether technical or otherwise, this term involves all aspects of evidence and its care
- 10 A type of security that attempts to deter someone from attempting a crime
- 11 External security
- 12 A hacker who breaks into systems for legitimate purposes
- 14 Can be a program or physical device that traces everything you type

Security

Week 5

