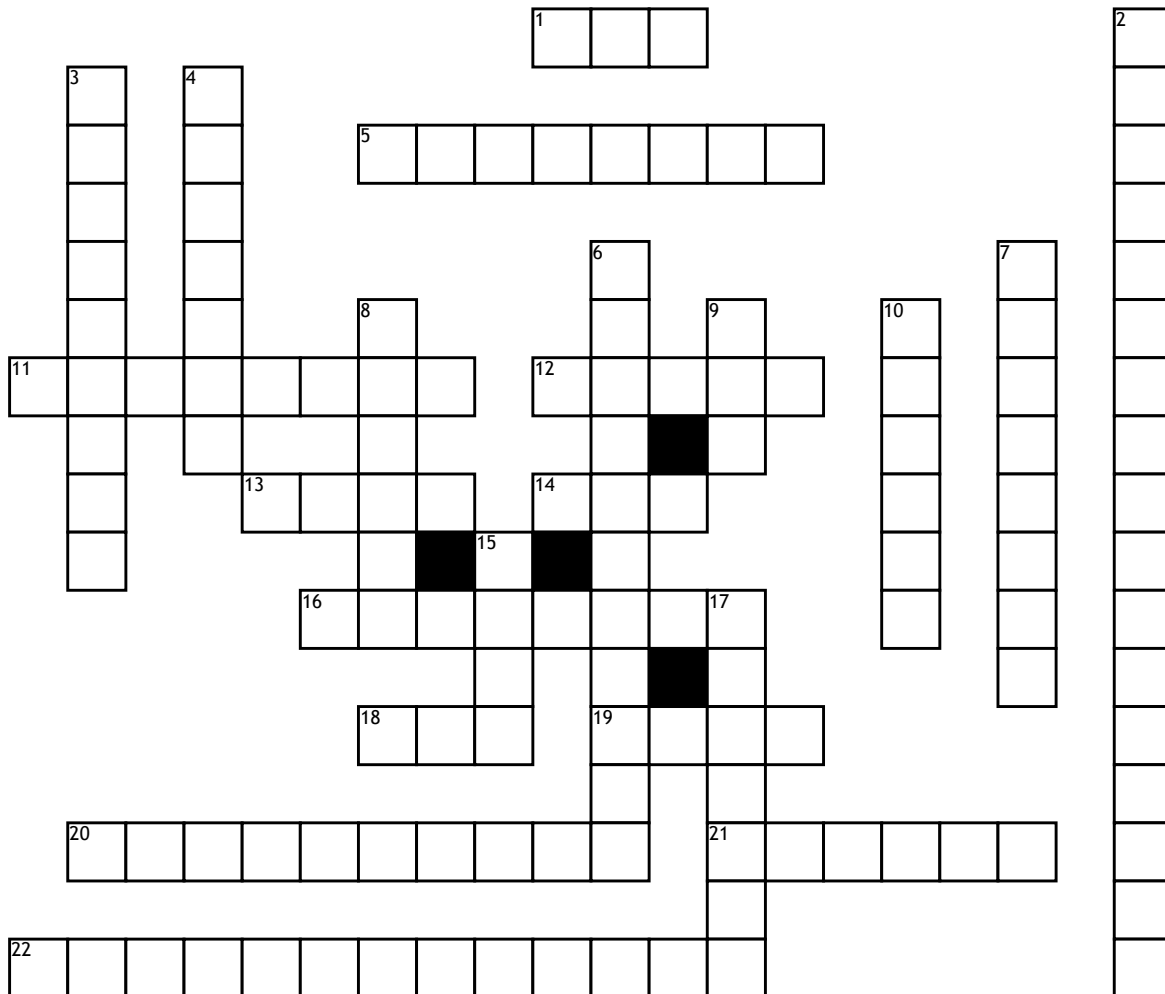Name: _____   Date: _____   Period: _____

AP CSP

Across

1. THe service that translates URLS to IP addresses

5. A group of computers and servers that are connected to eachother

11. A set of rules governing the exchange or transmission of data between devices

12. American standard code for information exchange

13. equals 8 bits

14. An easy to remember address for calling a webpage

16. A set of rules governing the exchange or transmission of data between devices

18. Transmission Control Protocol

19. develops and promites voluntary internet standards and protocols

20. A new or impoved idea, device, product, etc. or the devlopment thereof

21. Equals 4 Bits

22. the principle that all internet traffic should be treated equal by ISP

Down

2. having multiple backups to eensure reliability turing cases of high usage or failure

3. assigned to any item that is connected to the internet

4. Small chunks of info that have been carefully formed from larger chunks

6. A simplified representation of something more complex

7. Transmission capacity measure by bit rate

8. A type of computer that forwards data across a network

9. A constraction of "binary Digit" the single unit of information in a computer typically represented as a 0 or 1

10. A way of representing information using only 2 options

15. Hypertext transfer protocol

17. Time it takes for a bit to travel from its senders to its receiver