

Name: _____ Date: _____ Period: _____

The Connectivity: Telecommunications, Networks, and The Internet

1. OGANLA NGAISL Analog Signal
2. OYUNRNCSHSA STOISRNIMSNA Asynchronous transmission
3. DWHIATBDN Bandwidth
4. ABDNASBE Baseband
5. BITS PER CONSD E Bits per second
6. DIBERG Bridge
7. RDBBAADON Broadband
8. DDABORNBA EUDMIM Broadband medium
9. RROESW Browser
10. BSU Bus
11. SBU POTOLYGO Bus topology
12. ECLAB DOEMM Cable modem
13. LECL Cell
14. ACLUELRL HTYCGLEONO Cellular technology
15. TAHC OORM Chat room
16. LTENCI Client
17. ISTEREVN/CLER EIUECTTAHRRRC Client/server architecture
18. OCAILXA EALCB Coaxial Cable
19. MIUITCNNAMOCO MIDEUM Communication medium
20. UMIMNSACCOONTI LEASTTILE Communications satellite
21. NTRTONOACCRC Concentrator
22. OSUUOTNCNI AEVWS Continuous Waves
23. RTOCYGIPH Copyright
24. UAIPD-L CCESSA Dial-up access
25. SIDK RERVSE Disk Server
26. TNCDAISE LRIAENG N Distance Learning
27. MDOAIN EMNA Domian name
28. OIDMAN UFSFXI Domain suffix
29. RATHE ONTIATS Earth Station

- 30. GOECMAIERTNCETL Electromagnetic
- 31. OLCNEEIRCT RCMMOEEC Electronic commerce
- 32. OCRECIETNL IMLA Electronic mail
- 33. ALEI-M FESWTOAR E-mail software
- 34. RENTEAXT Extranet
- 35. -IBEPCTOIFR EACBL Fiber-optic cable
- 36. FIEL RVERSE File server
- 37. EFLI IFSCNEIPAOITC File specification
- 38. ILFE TRRSANEF COLOPTOR File Transfer Protocol
- 39. LAREIFLW Firewall
- 40. CNUEQRFY ENGRA Frequency range