

Place the letter of the term that matches the description on the blank in front of the number.

- \_\_\_\_\_ 1. Secure Hyper Text Transmission Protocol encrypts data transmitted over the Internet.  
A. Instruction Register B. Byte C. Quantisation D. SHTTP
- \_\_\_\_\_ 2. A unit that sits between the CPU and a peripheral device.  
A. Interface B. Local Area Network C. Gigabyte D. Accuracy
- \_\_\_\_\_ 3. Voice and data are carried by bearer channels (B channels) occupying a bandwidth of 64 Kbps  
A. Bus Network B. Control Characters C. Gigabyte D. ISDN
- \_\_\_\_\_ 4. Software used to render HTML pages.  
A. Clipping B. Bi-Directional C. Central Processing Unit D. Browser
- \_\_\_\_\_ 5. A LAN device driver which translates operating system requests into network events.  
A. Megabyte B. Video Digitising C. Bus Network D. Redirector
- \_\_\_\_\_ 6. Amount of data handled by the processor in a single operation  
A. Start Bit B. Word C. Clipping D. Data Bus
- \_\_\_\_\_ 7. The amount of data that is stored per sample.  
A. Curie Temperature B. Hub C. Sample Size D. Megabyte
- \_\_\_\_\_ 8. Transfers data in both directions.  
A. Fetch-Execute Cycle B. Bi-Directional C. Kilobyte D. Interface
- \_\_\_\_\_ 9. A binary code that gives each character and symbol on the keyboard a unique binary code  
A. ASCII B. Memory Address Register C. Byte D. Megabyte
- \_\_\_\_\_ 10. This occurs when the CPU ignores an interrupt request from a peripheral.  
A. Megabyte B. NetBEUI C. Data Overrun D. Bi-Directional
- \_\_\_\_\_ 11. Occurs in parallel transmission where the individual bits of a byte arrive may at their destination at different times.  
A. Pixel B. Collision C. Gigabyte D. Skewing
- \_\_\_\_\_ 12. 1024 megabytes  
A. Sample Size B. Gigabyte C. Browser D. Fetch-Execute Cycle
- \_\_\_\_\_ 13. Occurs when two devices transmit simultaneously on an Ethernet network.  
A. MDR B. Collision C. Word D. Browser
- \_\_\_\_\_ 14. Marks the beginning of a character in asynchronous transmission.  
A. Skewing B. Start Bit C. Bi-Directional D. MDR
- \_\_\_\_\_ 15. Software or hardware which protects a local area network from outside access  
A. Firewall B. Video Digitising C. Pixel D. NetBEUI