

# Definition Sheet

CCNA

Create Flashcards for the following terms. All acronyms should be spelled out also.

<b>Unit 1</b>	Hub Collision Domain Packet Switching Flow Control Interface	Switch Packet Filtering three-way handshake Metric	Router Broadcast Domain Internetwork Communication Media Access Control	Bridge routed protocols 802.3	Gateway (not default gateway) LAN Path Selection Routing protocols Logical Link Control	WAN OSI Model
<b>Unit 2</b>	CSMA/CD Rolled Cable Frame	Half Duplex Hyper Terminal CRC	Full Duplex Encapsulation Cisco Three Layer Hierarchail Model (plus make a card for each layer)	Straight Thru Cable Data Segment	PDU	Crossover Cable Datagram
<b>Unit 3</b>	TCP/IP FQDN Port Numbers RARP Layer-2 Broadcast	Telnet DHCP ICMP Private IP addresses	NFS DHCP Conflicts ARP Layer-3 Broadcast	TLS TCP Hops NAT	NTP UDP Ping PAT Multicast Address	DNS IP Traceroute Unicast Address
<b>Unit 4</b>	Subnetting	IP Subnet-Zero	Subnet Mask	CIDR		
<b>Unit 5</b>	VLSM					
<b>Unit 6</b>						
<b>Unit 7</b>						
<b>Unit 8</b>						
<b>Unit 9</b>						
<b>Unit 10</b>						
<b>Unit 11</b>						
<b>Unit 12</b>						
<b>Unit 13</b>						
<b>Unit 14</b>						
<b>Unit 15</b>						
<b>Unit 16</b>						