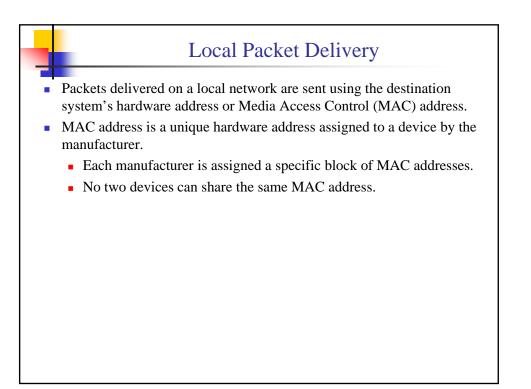
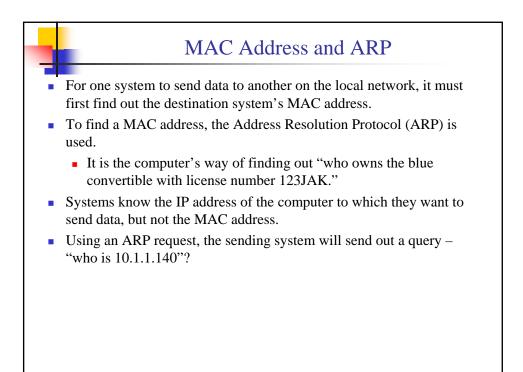
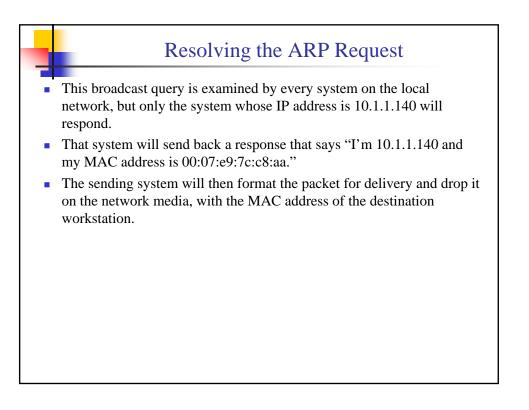
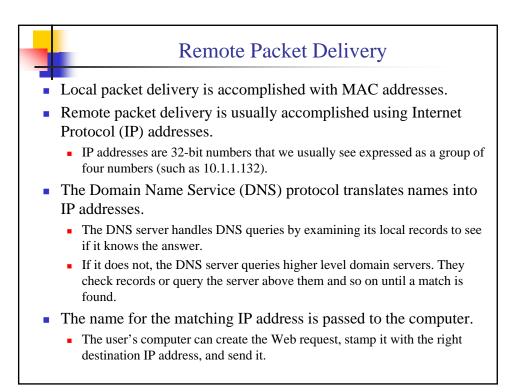


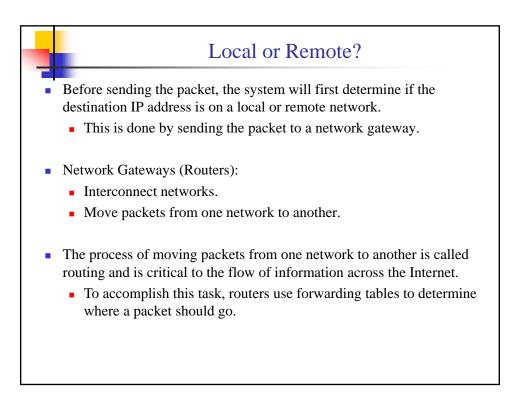
delivery pattern before reaching their intended destination.

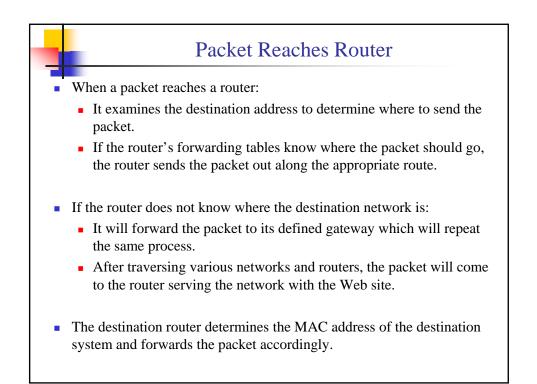


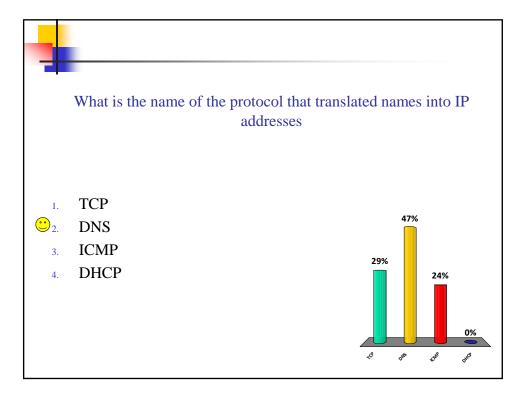


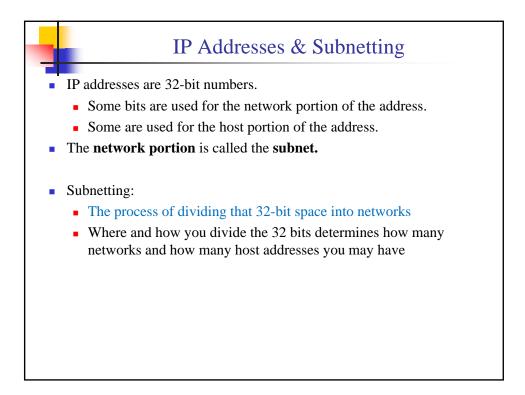


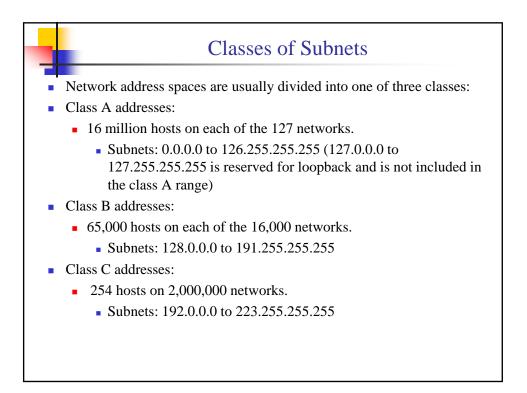


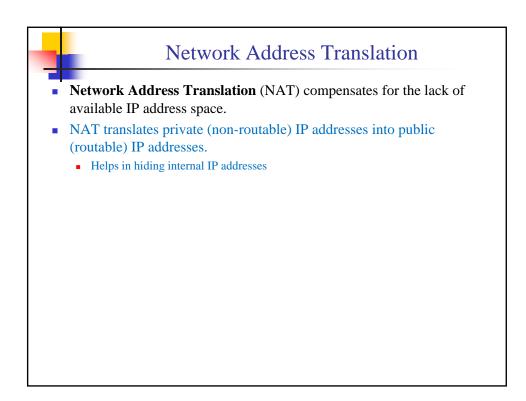


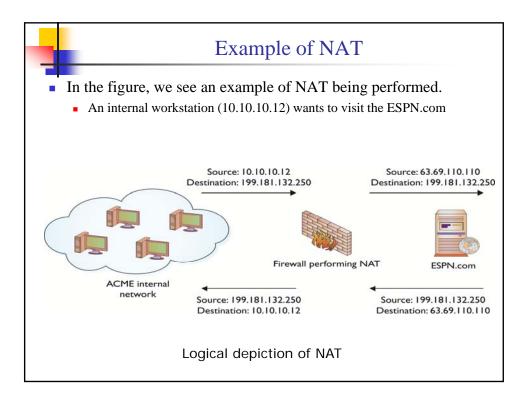


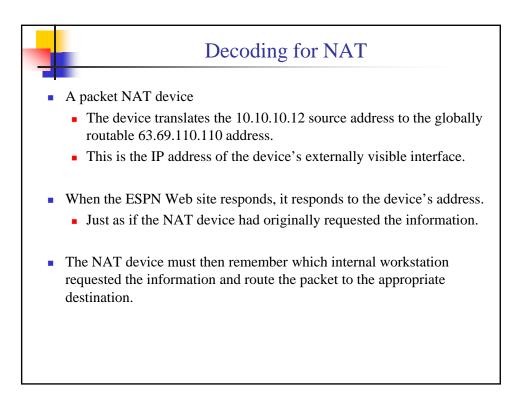


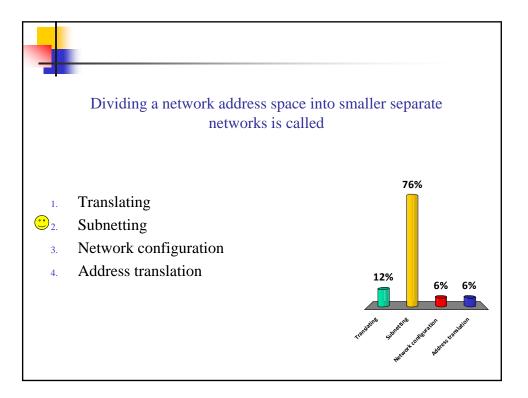


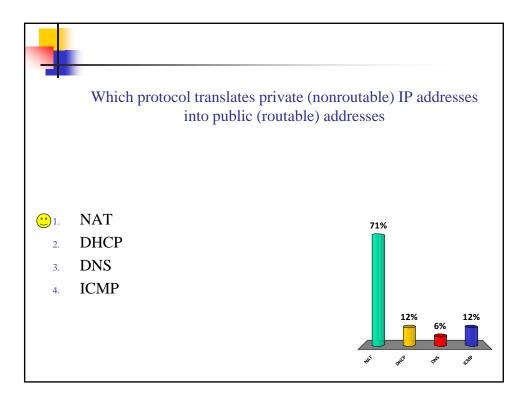


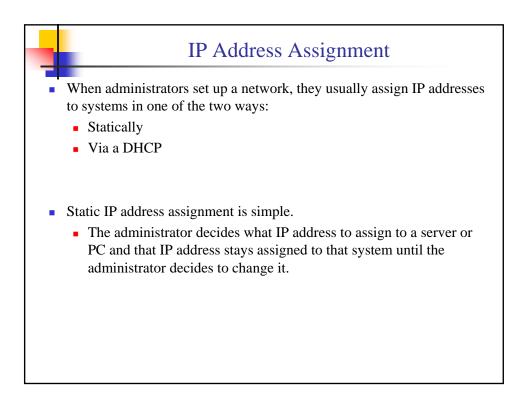


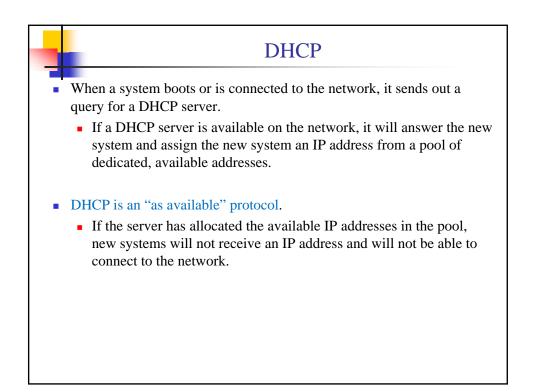


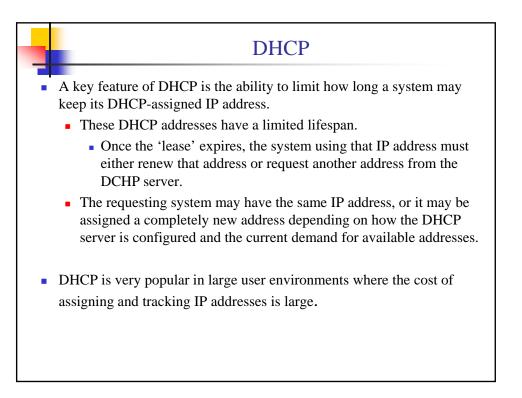


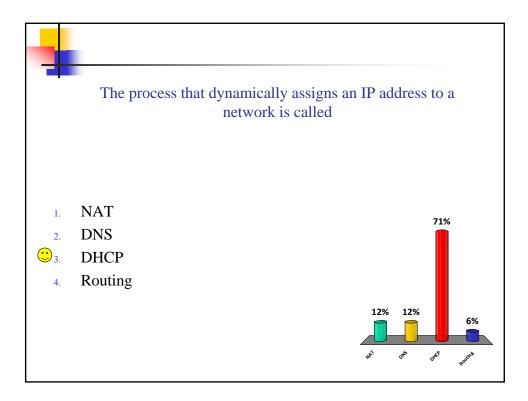




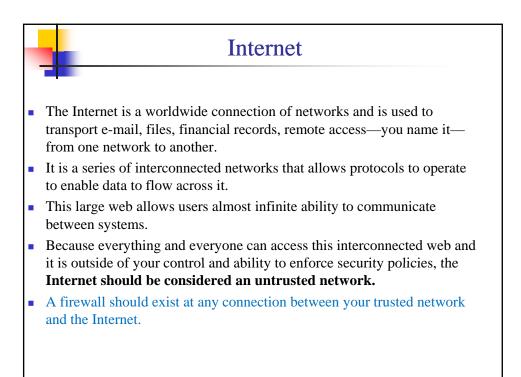


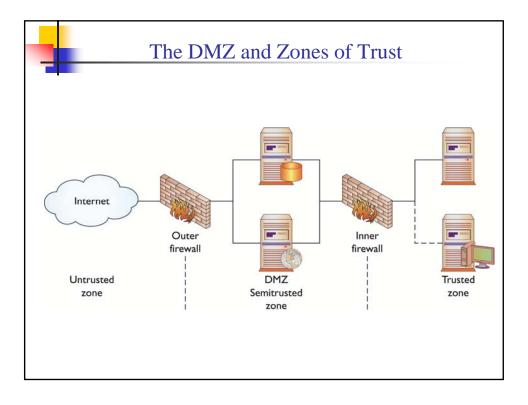






_	Security Zones
	The first aspect of security is a layered defense.
	A modern secure network has different layers of protection.
1	Different zones are designed to provide layers of defense, with the <b>outermost layers providing basic protection and the innermost layers providing the highest level of protection</b> .
1	The outermost zone is the Internet, a free area, beyond any specific controls.
	Between the inner, secure corporate network and the Internet is an area where machines are considered at risk.
	• This zone has come to be called the DMZ, after its military counterpart, the demilitarized zone, where neither side has any specific controls.
1	Once inside the inner, secure network, separate branches are frequently carved out to provide specific functionality.







Intranet

- Network that has the same functionality as the Internet for users but lies completely inside the trusted area of a network and is under the security control of the system and network administrators.
- Content on intranet web servers is not available over the Internet to untrusted users.
- This layer of security offers a significant amount of control and regulation, allowing users to fulfill business functionality while ensuring security.

