**174** Which two statements describe the process identifier that is used in the command to configure OSPF on a router? (Choose two.)

Router(config)# router ospf 1

**A.** All OSPF routers in an area must have the same process ID.

**B.** Only one process number can be used on the same router.

**C.** Different process identifiers can be used to run multiple OSPF processes

**D.** The process number can be any number from 1 to 65,535.

**E.** Hello packets are sent to each neighbor to determine the processor identifier.

**Answer: C,D**

**200** A network administrator needs to configure port security on a switch. Which two statements are true? (Choose two.)

**A.** The network administrator can apply port security to dynamic access ports.

**B.** The network administrator can apply port security to EtherChannels.

**C.** When dynamic MAC address learning is enabled on an interface, the switch can learn new addresses, up to the maximum defined.

**D.** The sticky learning feature allows the addition of dynamically learned addresses to the running configuration.

**E.** The network administrator can configure static secure or sticky secure MAC addresses in the voice VLAN.

**Answer: C,D**

**213**

A network administrator is configuring ACLs on a Cisco router, to allow traffic from hosts on networks 192.168.146.0, 192.168.147.0, 192.168.148.0, and 192.168.149.0 only. Which two ACL statements, when combined, would you use to accomplish this task? (Choose two.)

**A.** access-list 10 permit ip 192.168.146.0 0.0.1.255

**B.** access-list 10 permit ip 192.168.147.0 0.0.255.255

**C.** access-list 10 permit ip 192.168.148.0 0.0.1.255

**D.** access-list 10 permit ip 192.168.149.0 0.0.255.255

**E.** access-list 10 permit ip 192.168.146.0 0.0.0.255

**F.** access-list 10 permit ip 192.168.146.0 255.255.255.0

**Answer: A,C**