

## IP STANDARD ACCESS LISTS (Worksheet #1)

Build an IP standard access list that will block access to the 165.45.68.0 network from IP addresses 207.41.5.34, 207.41.5.89, and 204.98.34.128 but allow all other traffic to communicate freely:

```
interface E0
 ip address 165.45.68.254 255.255.255.0
```

access-list \_\_\_\_\_

access-list \_\_\_\_\_

access-list \_\_\_\_\_

access-list \_\_\_\_\_

Build an IP standard access list that will prevent host 165.45.68.10 from accessing any other network other than it's own network but allow other hosts on that network to communicate freely:

```
interface E0
 ip address 165.45.68.254 255.255.255.0
```

access-list \_\_\_\_\_

access-list \_\_\_\_\_

access-list \_\_\_\_\_

Build an IP standard access list that will allow host 206.95.74.34 to communicate with hosts on the 165.45.68.0 network but will prevent any other host from communicating to hosts on the 165.45.68.0 network.

```
interface E0
 ip address 165.45.68.254 255.255.255.0
```

access-list \_\_\_\_\_

access-list \_\_\_\_\_

access-list \_\_\_\_\_