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CSE 310
Programming Assignment 3: ARP Packet Capture and Analysis

Part B (iii)
IP address of my router : `192.168.1.1`
MAC address of my router : `4c:60:de:41:1a:75`

There are many broadcasting ARP requests and I identified my router, as routers broadcast to other devices within the local network. For these types of ARP requests with a destination of Broadcast, the source is `Netgear_41:1a:75` and the IP address told is `192.168.1.1`. The router communicates with other devices in the local network and this can be seen in further ARP requests and ARP responses. When a device receives a response, the router's MAC address is shown. My router's MAC address appears to be `4c:60:de:41:1a:75`.