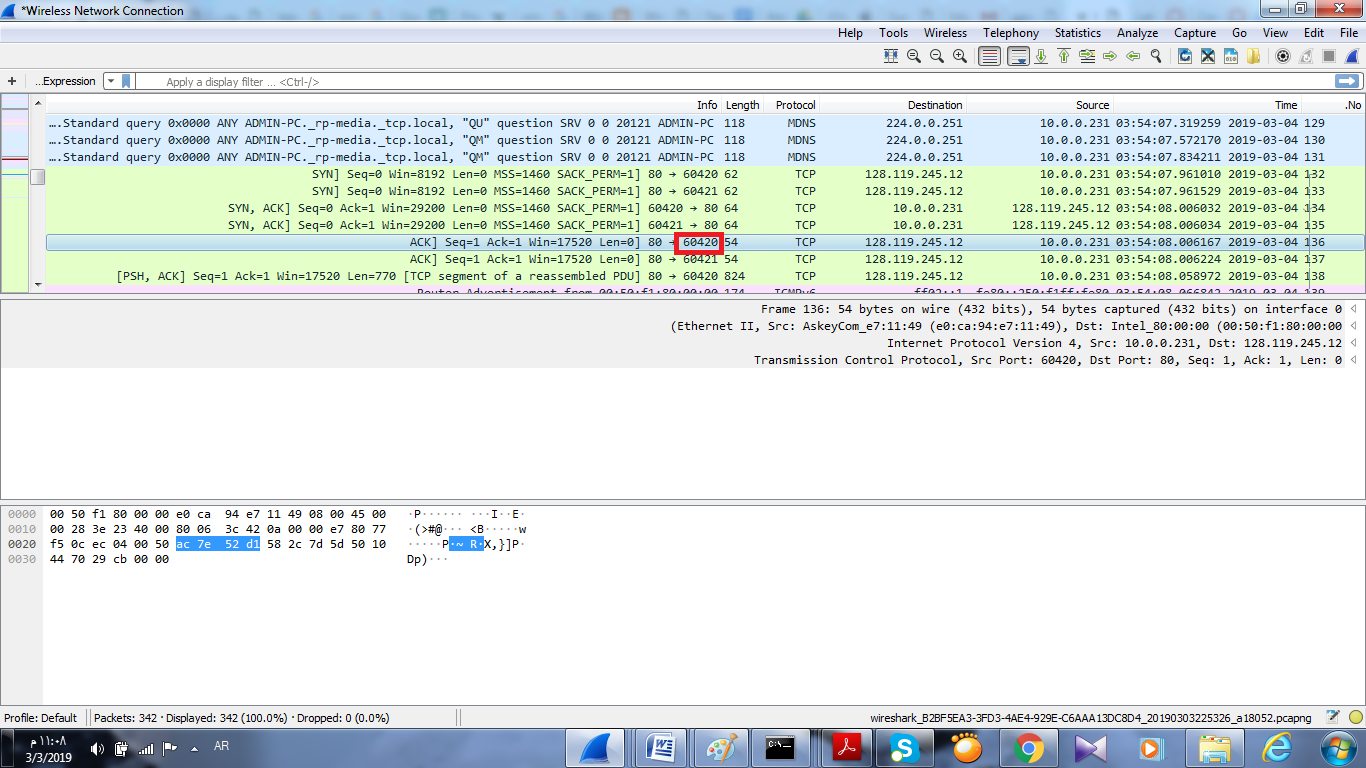
**Ameen Almakrami**

**Lap#3**

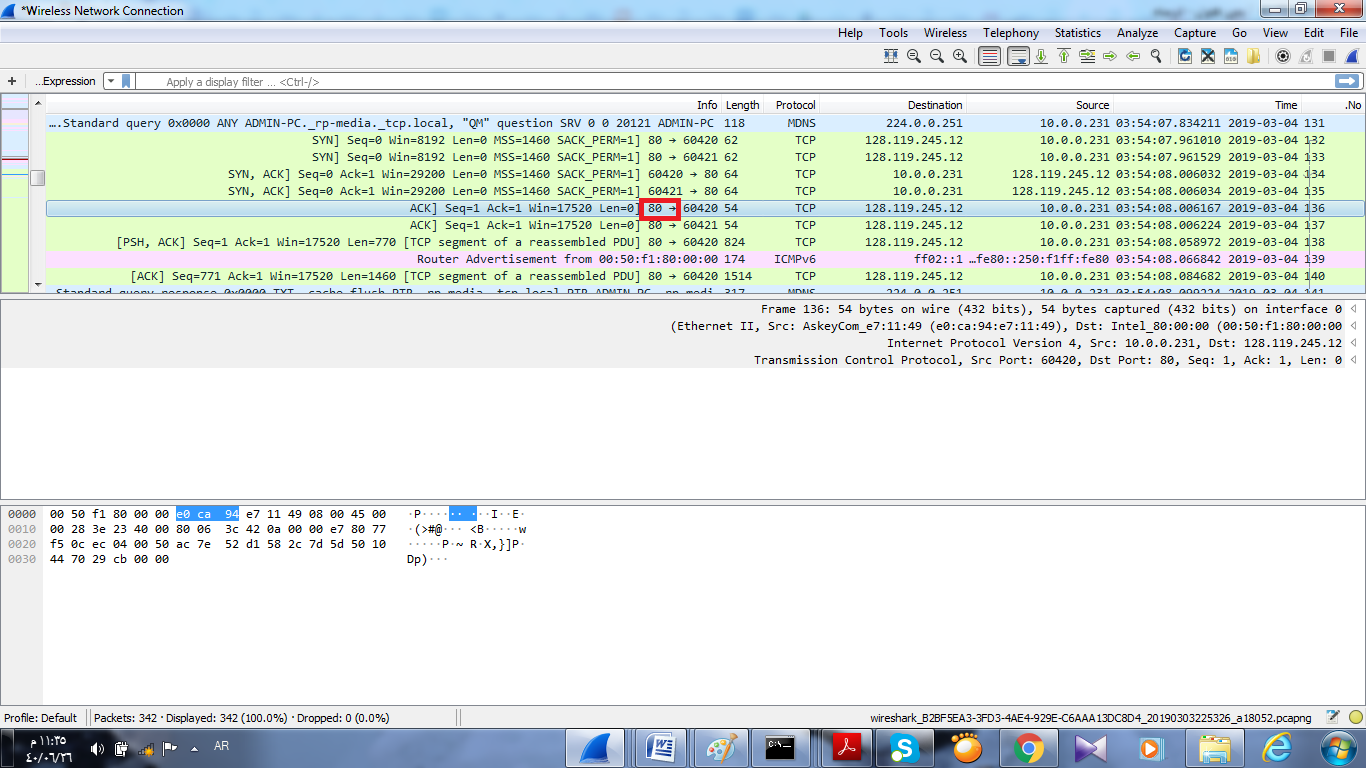
1. What is the TCP port number used by your computer to communicate with gaia.cs.umass.edu?

Answer is 60420



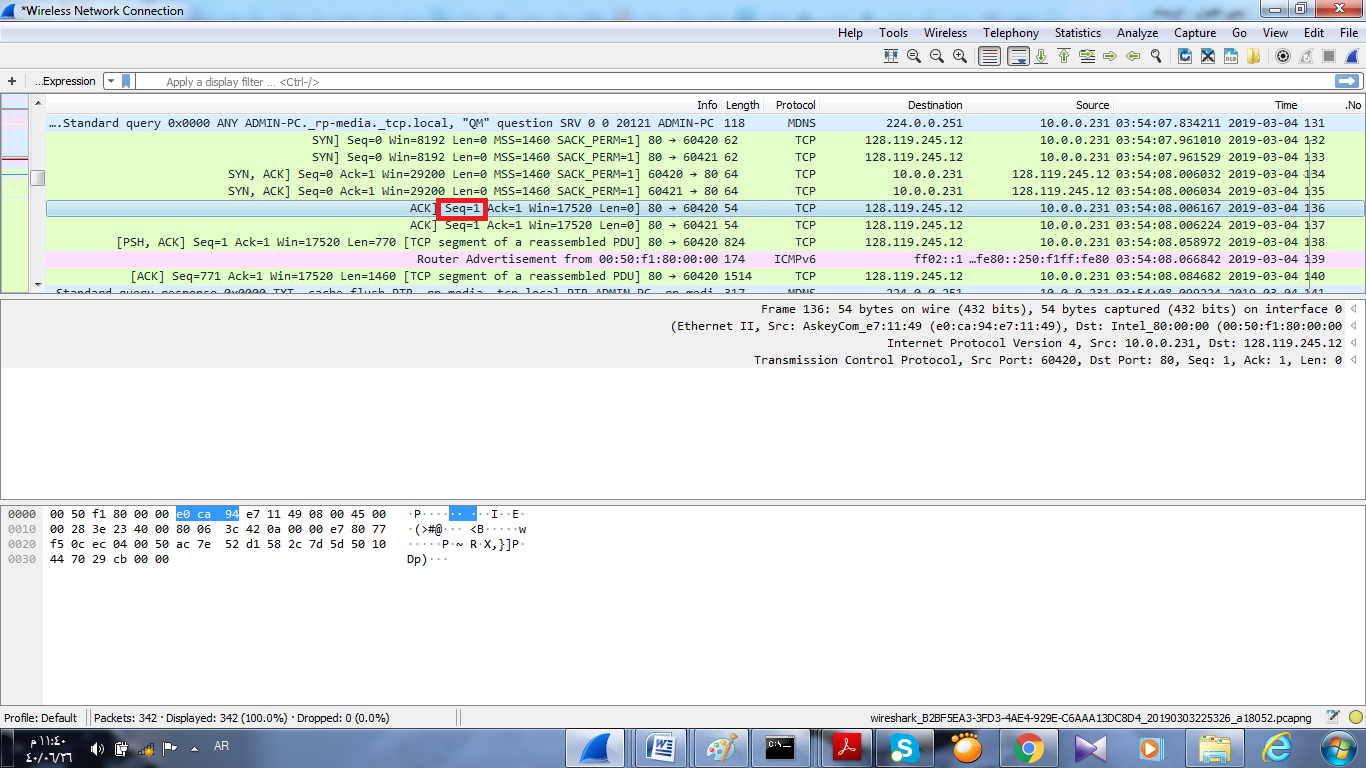
2. What is the TCP port number used by gaia.cs.umass.edu to communicate with your computer?

Answer is 80



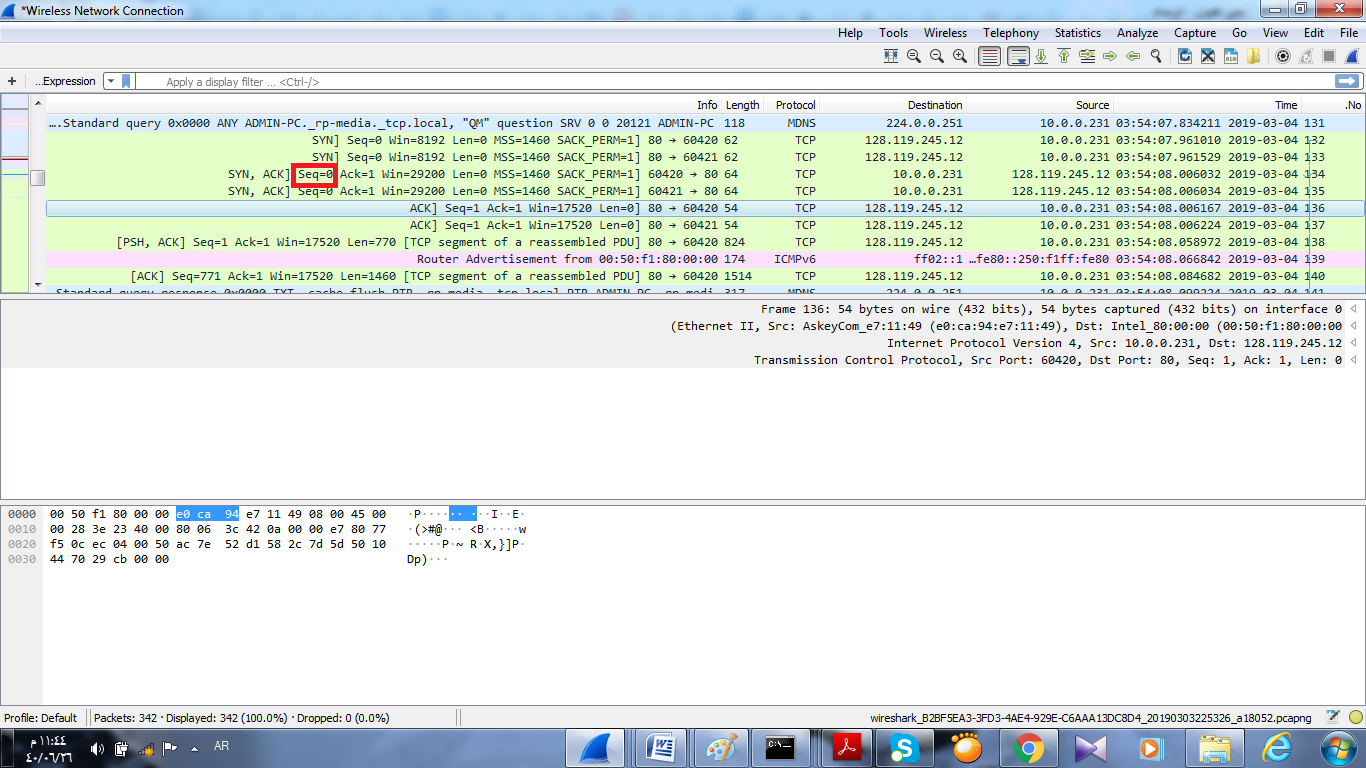
3. What is the sequence number of the TCP SYN segment that is used to initiate the TCP connection between your computer and gaia.cs.umass.edu? What is it in the segment that identifies the segment as a SYN segment?

Answer is seq=1



4. What is the sequence number of the SYNACK segment sent by gaia.cs.umass.edu to the client computer in reply to the SYN? - You must dig deep and find the ACK from gaia.cs.umass.edu.

Answer is seq=0



5. What is the sequence number of the TCP segment containing the HTTP POST command? Note: that to find the POST command, you’ll need to dig into the packet content field at the bottom of the Wireshark window, looking for a segment with a “POST” within its DATA field.

Answer is seq=1

