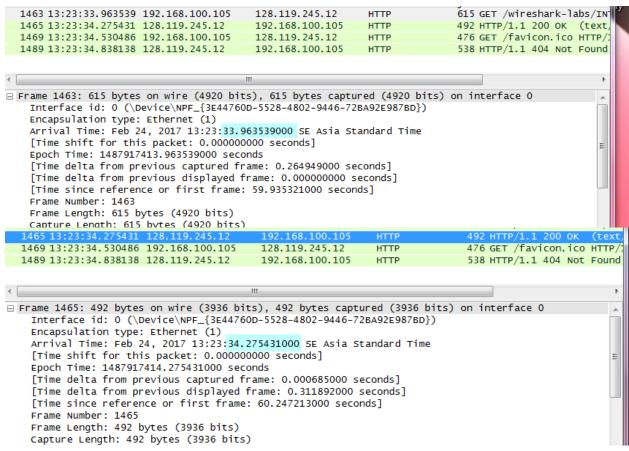
- 1. List of protocols that appear in the Protocol column:
 - ARP
 - BROWSER
 - DNS
 - HTTP
 - ICMPv6
 - ICMPv2
 - SSL
 - TCP
 - TLSV1.2
- 2. How long did it take from when the HTTP GET message was sent until the HTTP OK reply was received?



Answer: 34.275431000-33.963539000= 0.311892 seconds

3. What is the Internet address of the gaia.cs.umass.edu (also known as wwwnet.cs.umass.edu)? What is the Internet address of your computer?

No.	Time	Source	Destination	Protocol	Length	Info	
1463	13:23:33.963539	192.168.100.105	128.119.245.12	HTTP	615	GET	/wireshark-labs/IN

Answer is:

- + Internet address of the gaia.cs.umass.edu: 128.119.245.12 (Destination)
- + My computer's internet address: 192.168.100.105 (Source)

Explain: After the click for downloading first wireshark file, my computer(Source) will send a HTTP GET message to gaia.cs.umass.edu(Destination).

4. Print the two HTTP messages displayed in step 9 above.

There is something wrong with my Print.

No. Time Source Destination Protocol Length Info 1463 13:23:33.963 539 192.168.100.1 05 128.119.245 .12 **HTTP** 615 GET /wireshar k-labs/INTRO-wiresha rk-file1.html HTTP/1 .1 Frame 1463: 615 byte s on wire (4920 bits), 615 bytes capture d (4920 bits) on int erface 0 Interface id: 0 (\Device\NPF_{3E4476 OD-5528-4802-9446-72 BA92E987BD}) **Encapsulation ty** pe: Ethernet (1) Arrival Time: Fe b 24, 2017 13:23:33. 963539000 SE Asia St andard Time [Time shift for this packet: 0.00000 0000 seconds] Epoch Time: 1487 917413.963539000 sec onds [Time delta from previous captured f rame: 0.264949000 se conds] [Time delta from previous displayed frame: 0.000000000 s econds] [Time since refe rence or first frame : 59.935321000 secon ds] Frame Number: 14 63 Frame Length: 61 5 bytes (4920 bits) Capture Length: 615 bytes (4920 bits [Frame is marked : False] [Frame is ignore d: False] [Protocols in fr ame: eth:ethertype:i p:tcp:http] [Coloring Rule N ame: HTTP] [Coloring Rule S