

IP address: 10.0.0.170

Command Prompt

```
Connection-specific DNS Suffix . :
Wireless LAN adapter Local Area Connection* 2:
    Media State . . . . . : Media disconnected
    Connection-specific DNS Suffix . :
Wireless LAN adapter Wi-Fi:
    Connection-specific DNS Suffix . :
IPv4 Address . . . . . : 10.0.0.170
    Subnet Mask . . . . . : 255.255.255.0
    Default Gateway . . . . . : fe80::499a:ffde:8f60:97e6
Ethernet adapter Bluetooth Network Connection 2:
    Media State . . . . . : Media disconnected
    Connection-specific DNS Suffix . :
```

Windows Taskbar:

- Kindle Cloud
- Lab 1
- IT_570_SP19
- Gmail
- Students and
- gaia.cs.umass.edu
- Wireshark - C
- lab1(3).pc
- File:///C:/Users/Guamal/AppData/Local/Packages/Microsoft.MicrosoftEdge_8wekyb3d8bbwe/TempState/Downloads/lab1%20(3).pdf

Wireshark Window:

No. Time Source Destination Protocol Length Info

+ 55	34.181136	10.0.0.170	128.119.245.12	HTTP	464	GET /wireshark-labs/
+ 59	34.216537	128.119.245.12	10.0.0.170	HTTP	492	HTTP/1.1 200 OK (text/html, application/xhtml+xml, charset=UTF-8)

7 of 7 | |

for each of these question, take a screen shot and attach it to your answer. Also, save your Wireshark lab file. We would use it later in the class.

The goal of this first lab was primarily to introduce you to Wireshark. The following questions will demonstrate that you've been able to get Wireshark up and running, and have explored some of its capabilities. Answer the following questions, based on your Wireshark experimentation.

• (For each of these questions, take a screenshot of Wireshark, and attach it to your answer) - Questions without Full Screenshot will not be graded. A lab submission template is available on canvas. Your screenshot should indicate the time and date on your computer.

• Include a terminal screenshot showing computer IP address on the front page before Question 1, and a full PRINT of the HTTP OK message as the last page.

Labs will NOT be graded if either of these two is missing.

Questions:

- What is the Internet address of your computer?
- List 3 different protocols that appear in the protocol column in the unfiltered packet-listing window in step 7 above.
- How long did it take from when the HTTP GET message was sent until the HTTP OK reply was received? (By default, the value of the Time column in the packet-listing window is the amount of time, in seconds, since Wireshark tracing began. To display the Time field in time-of-day format, select the Wireshark View pull down menu, then select Time Display Format, then select Time-of-day.)
- What is the Internet address of the gaia.cs.umass.edu (also known as www.net.cs.umass.edu)?
- Print the two HTTP messages (GET and OK) referred to in question 2 above. To do so, select Print from the Wireshark File command menu, and select the "Selected Packet Only" and "Print as displayed" radial buttons, and then click OK.

Don't forget to save your Wireshark Lab file.

What to hand in

For each of these question, take a screenshot of your Wireshark lab file. We would like to see:

- (For each of these questions, include the answer) - Questions without an answer are not graded.
- The goal of this first lab was primarily to demonstrate how the questions will demonstrate that you have explored some of its capabilities. You can also include screenshots of your Wireshark experimentation:

Labs will NOT be graded if either

Questions:

- What is the Internet address of my computer?
- List 3 different protocols that are listed in the packet listing window in step 7 above.
- How long did it take from the OK reply was received? (The listing window is the amount of time to display the Time field down menu, then select Time from the list)
- What is the internal address of my computer?
- Print the two HTTP messages, do so, select Print from the "Packet Only" and "Print as ASCII".

Don't forget to save your Wireshark file!

Wireshark Screenshot:

The Internet address of my computer 10.0.0.170

Frame 55: 464 bytes on wire (3712 bits), 464 bytes captured (3712 bits) on interface "Wi-Fi"
 Ethernet II, Src: LiteonTe_08:af:03 (ac:e0:10:08:af:03), Dst: ArrisGro_36:5e:42 (d4:ab:82:36:5e:42)
 Internet Protocol Version 4, Src: 10.0.0.170, Dst: 128.119.245.12
 Transmission Control Protocol, Src Port: 80, Seq: 1, Ack: 1, Len: 410
 Hypertext Transfer Protocol
 > GET /wireshark-labs/INTRO-wireshark-file1.html HTTP/1.1
 User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/64.0.3282.140 Safari/537.36 Edge/17.17134
 Accept: text/html,application/xhtml+xml,application/xml;q=0.9,*/*;q=0.8
 Upgrade-Insecure-Requests: 1
 Accept-Encoding: gzip, deflate
 Host: gaias.cs.umass.edu
 Connection: Keep-Alive
 Full request URL: http://gaias.cs.umass.edu/wireshark-labs/INTRO-wireshark-file1.html
 [HTTP request 1/1]
 Response In frame: 591

0000 d4 ab 82 36 5e 42 ac e0 10 08 af 03 08 00 45 00 6^BE
 0001 01 c2 04 cc 40 00 80 06 74 3c 0a 00 00 aa 80 77 ..@ .<----w
 0002 f5 0c ff 61 00 50 bf e0 21 05 0d 34 1a 7a 50 18 ...j P . 1-4 zP
 0003 04 00 ba 5e 00 00 47 45 5a 20 2f 77 69 72 65 73 ^A GE T /wiresh
 0004 68 61 72 68 61 61 61 61 62 73 2f 77 69 72 65 73 harrisGro_36:
 0005 68 74 64 6c 20 48 54 54 59 2f 31 2e 31 0d 0a 55 wireshark-labs/1.
 0006 73 65 72 2d 41 67 65 6e 74 3a 20 4d 6f 7a 69 6c html HTT P/1.1-U
 0007 6c 61 2f 33 3a 20 28 57 69 6e 64 6f 77 73 2b ser-Agen t: Mozil
 0008 4e 54 20 31 3a 2e 30 3b 23 57 69 6e 64 6f 77 73 2b la/5.0 (Windows
 0009 6c 61 2f 33 37 2e 33 36 29 28 4b 48 54 4d 4c 2c 20 NT 10.0; Win64
 000a 2f 35 33 37 2e 33 36 29 28 4b 48 54 4d 4c 2c 20 App leWebKit
 000b 6c 69 6b 65 28 47 65 63 68 6f 29 20 43 68 72 6f /537.36 (KHTML,
 000c 6d 65 2f 3d 34 2e 30 2e 3d 32 38 32 2e 31 34 30 like Geck o) Chro
 000d 28 53 61 66 69 72 65 2f 35 33 38 32 2e 31 34 30 me/64.0. 3282.140
 000e 6c 61 2f 33 37 2e 33 36 29 28 4b 48 54 4d 4c 2c 20 safari/537.36 E
 000f 63 65 70 74 2d 4c 61 6e 67 75 61 67 65 3a 20 65 dge/17.17134
 0100 6c 61 2f 33 37 2e 33 36 29 28 4b 48 54 4d 4c 2c 20 cept-Lan puke: e
 0110 6e 2d 55 53 0d 0a 41 63 03 05 70 74 3a 20 74 65 n-US .dc leapt te
 0120 70 74 2f 68 74 6d 6c 2c 61 70 70 6c 69 63 61 74 xt/html, applicat

Packets: 1062 · Deployed: 2 (0.2%) · Dropped: 0 (0.0%) ||| Profile: Default ||| 12:59 PM 1/29/2019

What to hand in

For each of these question, take a screenshot of your Wireshark file. We would like to see what you have learned.

The goal of this first lab was primarily to familiarize you with Wireshark. The questions will demonstrate that you have explored some of its capabilities. You can use this lab as a guide for Wireshark experimentation.

- (For each of these question, take a screenshot of your answer) - Questions without template is available on course website.
- Include a terminal screenshot before Question 1, and a full terminal screenshot after Question 1.

Labs will NOT be graded if either:

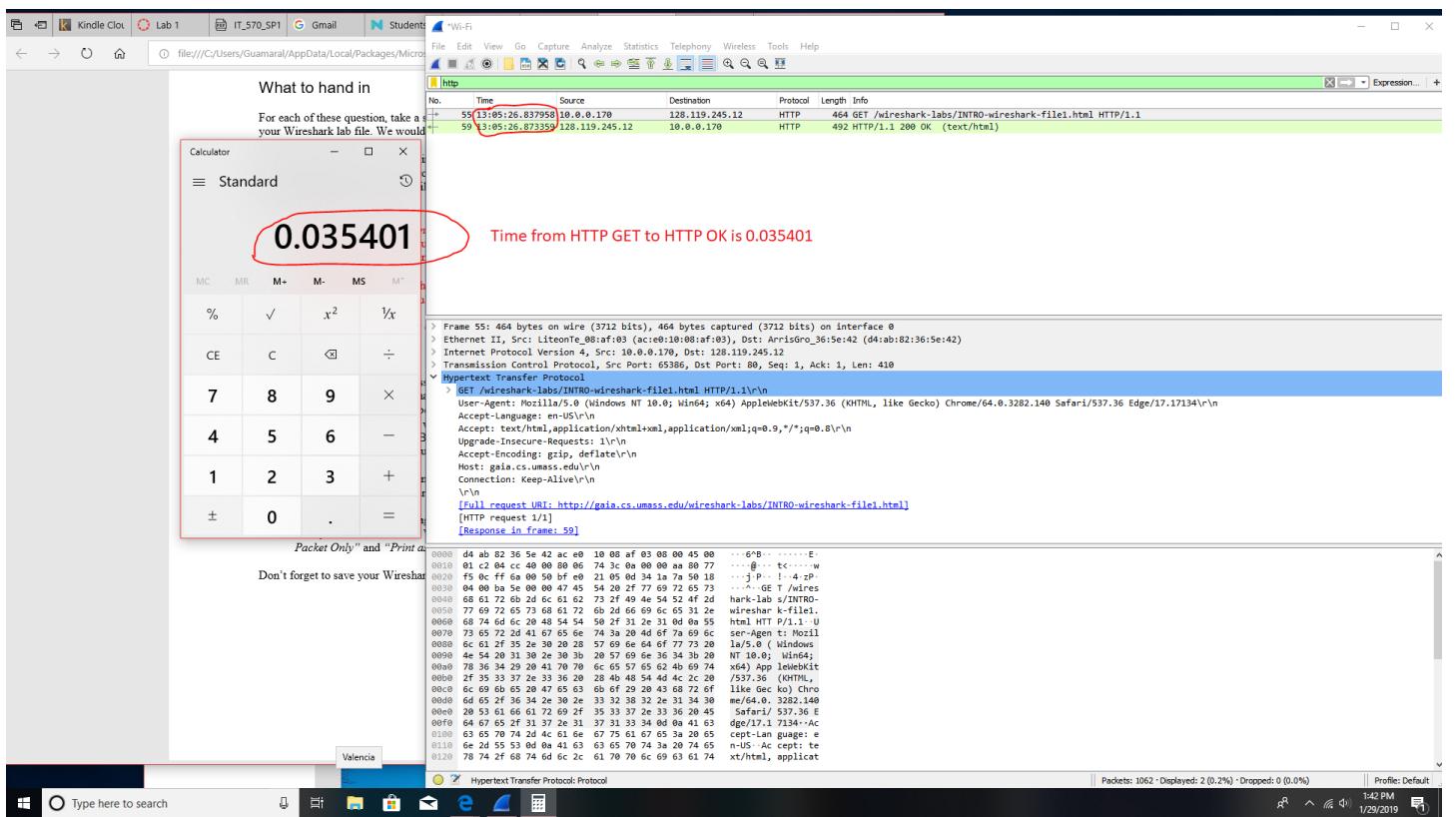
Questions:

- What is the Internet address
- List 3 different protocols that have a listing window in step 7 above
- How long did it take from the time you sent the packet until the OK reply was received? (E.g. listing window is the amount of time between the time you selected the Time field and the time you selected the OK reply)
- What is the Internet address of net.cs.umass.edu?
- Print two HTTP messages, do so, select Print from the "Packet Only" and "Print as hex" menu.

Don't forget to save your Wireshark file.

Frame 54: 54 bytes on wire (432 bits), 54 bytes captured (432 bits) on interface 0
Ethernet II, Src: Litonet_08:af:03 (aci:e0:10:08:af:03), Dst: ArisGro_36:5e:42 (d4:ab:82:36:5e:42)
Internet Protocol Version 4, Src: 10.0.0.170, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 65386, Dst Port: 80, Seq: 1, Ack: 1, Len: 0

3 different protocols: ICMP, ARP, TCP



For each of these questions, take a screenshot of your Wireshark lab file. We would like to see your Wireshark experimentation:

- (For each of these questions, take a screenshot of your answer) - Questions without template is available on canvas on your computer.
- Include a terminal screenshot before Question 1, and a full terminal screenshot after Question 1.

Labs will NOT be graded if either:

Questions:

- What is the Internet address
- List 3 different protocols that are listed in the listing window in step 7 above
- How long did it take from the OK reply was received? (The listing window is the amount of time between the Time field and the down menu, then select Time)
- What is the internal address of net.cs.umass.edu?
- Print the two HTTP messages so, select Print from the "Packet Only" and "Print as HTML"

Don't forget to save your Wireshark file!

IP address of gaia.cs.umass.edu: 128.119.245.12

```

Frame 55: 464 bytes on wire (3712 bits), 464 bytes captured (3712 bits) on interface 0
Ethernet II, Src: LitenTe_08:af:03 (ac:e0:10:08:af:03), Dst: ArrisGro_36:5e:42 (d4:ab:82:36:5e:42)
Internet Protocol Version 4, Src: 10.0.0.170, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 80, Seq: 1, Ack: 1, Len: 410
Hypertext Transfer Protocol
> GET /wireshark-labs/INTRO-wireshark-file1.html HTTP/1.1\r\n
User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/64.0.3282.140 Safari/537.36 Edge/17.17134\r\n
Accept: text/html,application/xhtml+xml,application/xml;q=0.9,*/*;q=0.8\r\n
Upgrade-Insecure-Requests: 1\r\n
Accept-Encoding: gzip, deflate\r\n
Host: gaia.cs.umass.edu\r\n
Connection: Keep-Alive\r\n
\r\n
[Full request URL: http://gaia.cs.umass.edu/wireshark-labs/INTRO-wireshark-file1.html]
[HTTP request 1/1]
[Response in frame: 59]
[Response in frame: 59]

0030 04 00 ba 5e 00 00 47 45 54 20 2f 77 69 72 65 73 .. ^ GE T /wires
0040 68 61 72 6b 2d 6c 61 62 73 2f 49 4e 54 52 4f 2d hark-lab /INTRO-
0050 77 69 72 65 73 68 61 72 6b 2d 66 69 6c 65 31 2e wireshark-k-file1.
0060 68 74 6d 6c 20 48 54 54 59 2f 31 2e 31 0d 08 05 html HTT P/1.1 - U
0070 73 65 72 2d 41 67 66 6e 79 20 2d 74 69 65 seen 1.0.0.2011
0080 68 74 6d 6c 20 48 54 54 59 2f 31 2e 31 0d 08 05 seen 1.0.0.2011
0090 4e 54 20 31 38 2e 30 3b 20 57 69 6e 36 34 3b 20 NT 10.0; Win64;
00a0 78 36 34 23 28 41 70 70 6c 65 57 65 62 4b 69 74 x64) App lewekbit
00b0 2f 35 33 37 23 33 36 20 2c 4b 48 54 4d 4c 2c 2b /537.36 (KHTML
00c0 6c 69 6d 62 21 47 63 63 6b 6f 29 42 45 68 72 69 1.0.0.2011
00d0 6c 69 6d 62 21 46 34 30 3b 63 6b 6f 29 42 45 68 72 69 1.0.0.2011
00e0 28 53 61 66 61 72 69 2f 35 33 37 2e 33 36 20 45 Safari/ 537.36 E
00f0 64 67 65 2f 31 37 2e 31 37 33 34 0d 08 41 63 dge/17.1 7134 - Ac
0100 63 65 70 74 2d 4c 61 6e 67 75 61 67 65 3a 20 65 cept-Lan page: e
0110 6e 2d 55 53 0d 4c 61 6e 63 63 65 70 74 3a 20 74 65 n-US - Ac cept: te
0120 69 6f 6e 2f 78 68 74 64 6c 2b 78 6d 6c 2c 61 78 mplate/1.0.0.2011
0130 69 6f 6e 2f 78 68 74 64 6c 2b 78 6d 6c 2c 61 78 ion/xhtml level: ap
0140 70 6c 69 63 61 74 69 6f 62 2f 78 6d 6c 3b 71 3d ilicatio n/xelap:
0150 30 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0160 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0170 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0180 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0190 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0200 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0210 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0220 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0230 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0240 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0250 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0260 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0270 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0280 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0290 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0300 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0310 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
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0340 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
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0360 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0370 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0380 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
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0400 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0410 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0420 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
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0450 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
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0470 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0480 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0490 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
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0520 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0530 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0540 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
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0590 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0600 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0610 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0620 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0630 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0640 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0650 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0660 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0670 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0680 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0690 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0700 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0710 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0720 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0730 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0740 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
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0780 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0790 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0800 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
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0830 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0840 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0850 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0860 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0870 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0880 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0890 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0900 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0910 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0920 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0930 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0940 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0950 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0960 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0970 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0980 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
0990 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
1000 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
1010 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
1020 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
1030 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
1040 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
1050 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
1060 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
1070 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
1080 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
1090 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
1100 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
1110 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
1120 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
1130 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
1140 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
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1160 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
1170 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
1180 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
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1200 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
1210 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
1220 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
1230 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
1240 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
1250 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
1260 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
1270 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
1280 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
1290 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
1300 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
1310 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
1320 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
1330 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
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1470 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 55 0.9.*/*; q=0.8; U
1480 20 2e 39 39 2c 2a 2f 2a 3b 71 3d 30 2e 38 0d 08 5
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