Name: Stuti Parmar
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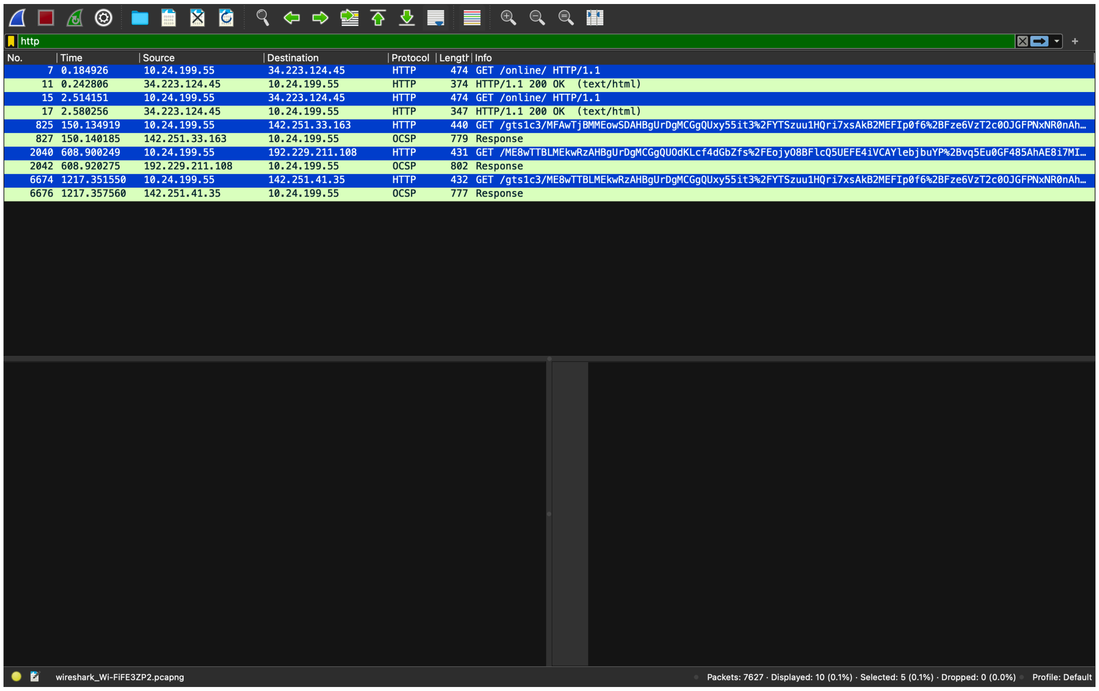
Assignment 1 - EECS 3214

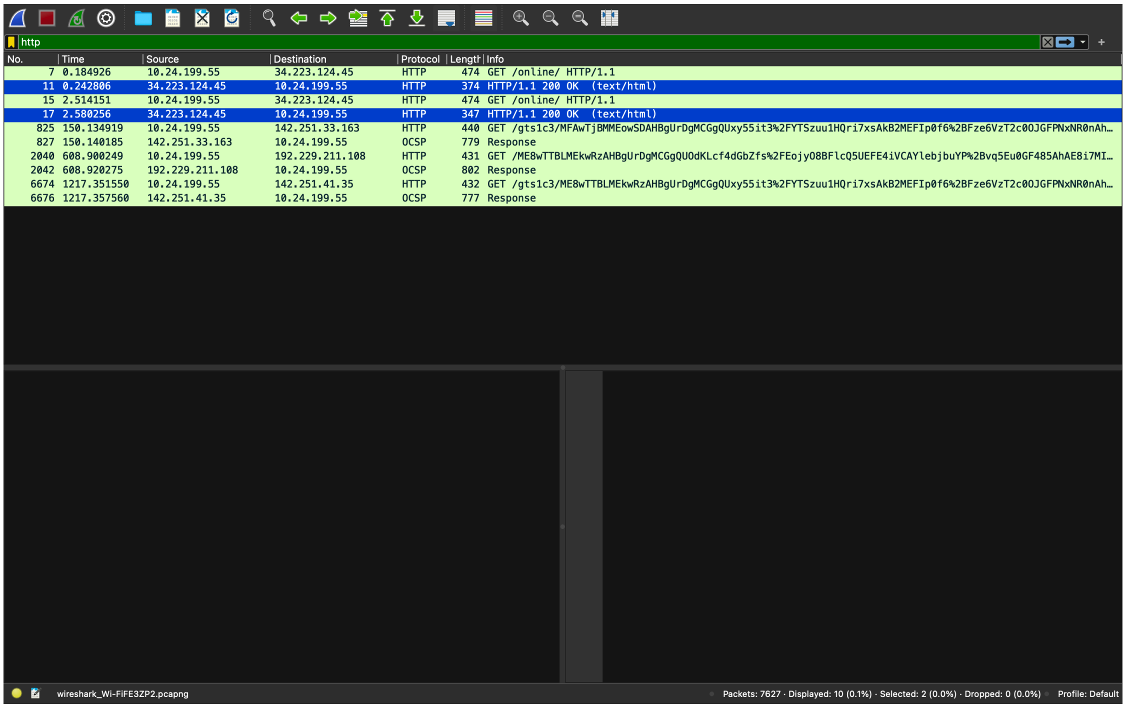
QUESTION 1:

1-A) Wireshark screenshot with “GET” messages :-



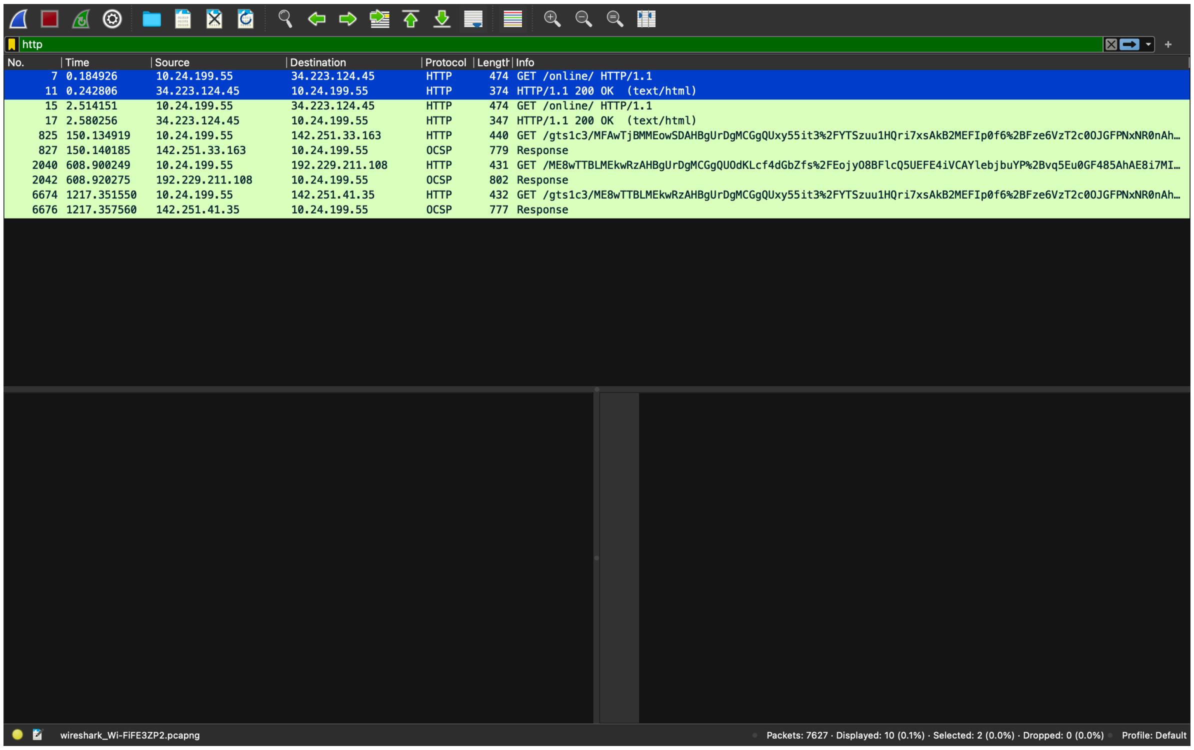
```
http
No.  |Time        |Source           |Destination      |Protocol |Length|Info
    7 0.184926     10.24.199.55      34.223.124.45     HTTP      474  GET /online/ HTTP/1.1
   11 0.242806     34.223.124.45     10.24.199.55      HTTP      374  HTTP/1.1 200 OK  (text/html)
   15 2.514151     10.24.199.55      34.223.124.45     HTTP      474  GET /online/ HTTP/1.1
   17 2.580256     34.223.124.45     10.24.199.55      HTTP      347  HTTP/1.1 200 OK  (text/html)
  825 150.134919   10.24.199.55      142.251.33.163    HTTP      440  GET /gts1c3/MFAwTjBMMEowSDAHBgUrDgMCGgQUxy55it3%2FYTSzuu1HQri7xsAkB2MEFIp0f6%2BFze6VzT2c0OJGFPNxNR0nAh…
  827 150.140185   142.251.33.163    10.24.199.55      OCSP      779  Response
 2040 608.900249   10.24.199.55      192.229.211.108   HTTP      431  GET /ME8wTTBLMEkwRzAHBgUrDgMCGgQUOdKLcf4dGbZfs%2FEojyO8BFlcQ5UEFE4iVCAYlebjbuYP%2Bvq5Eu0GF485AhAE8i7MI…
 2042 608.920275   192.229.211.108   10.24.199.55      OCSP      802  Response
 6674 1217.351550  10.24.199.55      142.251.41.35     HTTP      432  GET /gts1c3/ME8wTTBLMEkwRzAHBgUrDgMCGgQUxy55it3%2FYTSzuu1HQri7xsAkB2MEFIp0f6%2BFze6VzT2c0OJGFPNxNR0nAh…
 6676 1217.357560  142.251.41.35     10.24.199.55      OCSP      777  Response

wireshark_Wi-FiFE3ZP2.pcapng          Packets: 7627 · Displayed: 10 (0.1%) · Selected: 5 (0.1%) · Dropped: 0 (0.0%)   Profile: Default
```

Wireshark screenshot with “OK” messages :-



```
http
No.  |Time        |Source           |Destination      |Protocol |Length|Info
    7 0.184926     10.24.199.55      34.223.124.45     HTTP      474  GET /online/ HTTP/1.1
   11 0.242806     34.223.124.45     10.24.199.55      HTTP      374  HTTP/1.1 200 OK  (text/html)
   15 2.514151     10.24.199.55      34.223.124.45     HTTP      474  GET /online/ HTTP/1.1
   17 2.580256     34.223.124.45     10.24.199.55      HTTP      347  HTTP/1.1 200 OK  (text/html)
  825 150.134919   10.24.199.55      142.251.33.163    HTTP      440  GET /gts1c3/MFAwTjBMMEowSDAHBgUrDgMCGgQUxy55it3%2FYTSzuu1HQri7xsAkB2MEFIp0f6%2BFze6VzT2c0OJGFPNxNR0nAh…
  827 150.140185   142.251.33.163    10.24.199.55      OCSP      779  Response
 2040 608.900249   10.24.199.55      192.229.211.108   HTTP      431  GET /ME8wTTBLMEkwRzAHBgUrDgMCGgQUOdKLcf4dGbZfs%2FEojyO8BFlcQ5UEFE4iVCAYlebjbuYP%2Bvq5Eu0GF485AhAE8i7MI…
 2042 608.920275   192.229.211.108   10.24.199.55      OCSP      802  Response
 6674 1217.351550  10.24.199.55      142.251.41.35     HTTP      432  GET /gts1c3/ME8wTTBLMEkwRzAHBgUrDgMCGgQUxy55it3%2FYTSzuu1HQri7xsAkB2MEFIp0f6%2BFze6VzT2c0OJGFPNxNR0nAh…
 6676 1217.357560  142.251.41.35     10.24.199.55      OCSP      777  Response

wireshark_Wi-FiFE3ZP2.pcapng          Packets: 7627 · Displayed: 10 (0.1%) · Selected: 2 (0.0%) · Dropped: 0 (0.0%)   Profile: Default
```

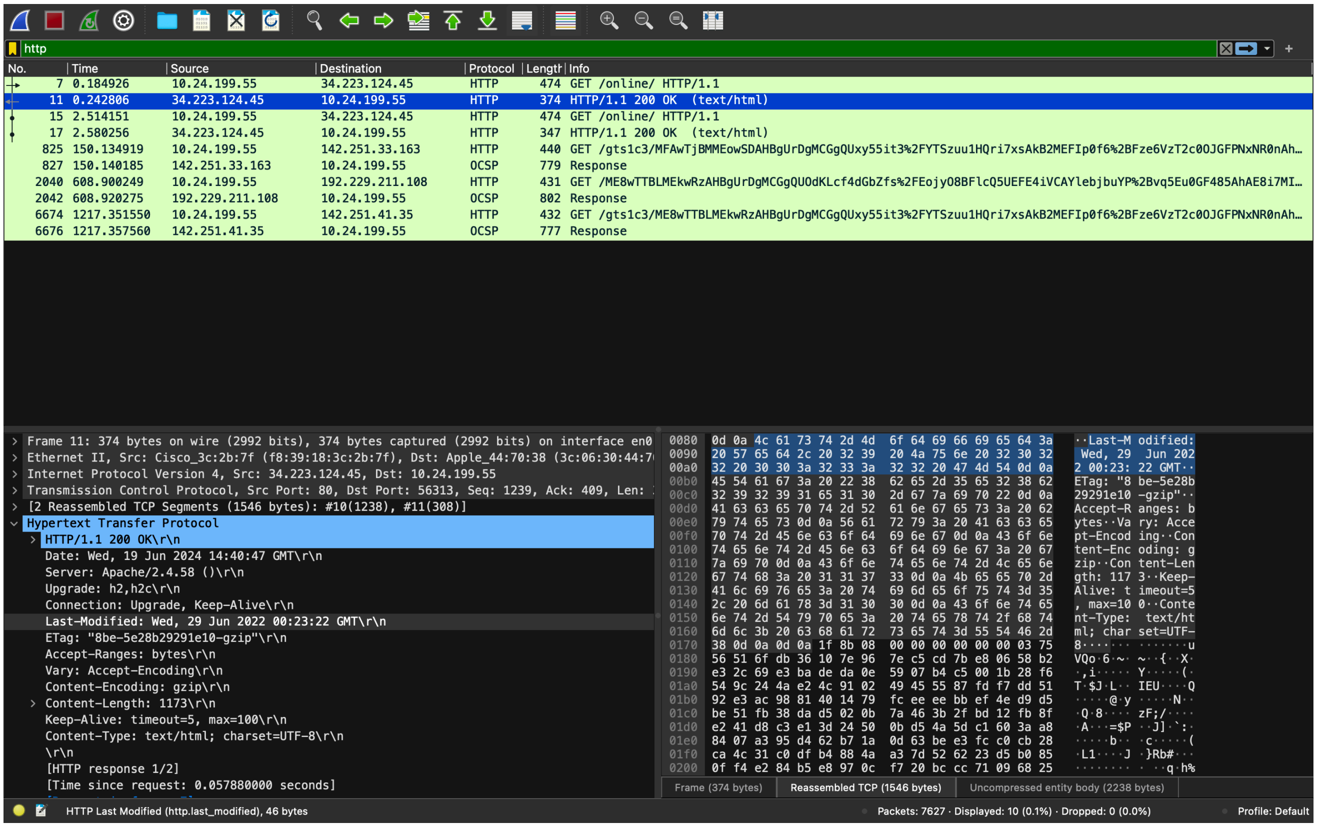
Selected file/object with 2 messages highlighted “GET” and “OK” message :-



```
No.    Time         Source           Destination      Protocol Length Info
     7 0.184926     10.24.199.55     34.223.124.45    HTTP     474  GET /online/ HTTP/1.1
    11 0.242806     34.223.124.45    10.24.199.55     HTTP     374  HTTP/1.1 200 OK  (text/html)
    15 2.514151     10.24.199.55     34.223.124.45    HTTP     474  GET /online/ HTTP/1.1
    17 2.580256     34.223.124.45    10.24.199.55     HTTP     347  HTTP/1.1 200 OK  (text/html)
   825 150.134919   10.24.199.55     142.251.33.163   HTTP     440  GET /gts1c3/MFAwTjBMMEowSDAHBgUrDgMCGgQUxy55it3%2FYTSzuu1HQri7xsAkB2MEFIp0f6%2BFze6VzT2c0OJGFPNxNR0nAh…
   827 150.140185   142.251.33.163   10.24.199.55     OCSP     779  Response
  2040 608.900249   10.24.199.55     192.229.211.108  HTTP     431  GET /ME8wTTBLMEkwRzAHBgUrDgMCGgQUOdKLcf4dGbZfs%2FEojyO8BFlcQ5UEFE4iVCAYlebjbuYP%2Bvq5Eu0GF485AhAE8i7MI…
  2042 608.920275   192.229.211.108  10.24.199.55     OCSP     802  Response
  6674 1217.351550  10.24.199.55     142.251.41.35    HTTP     432  GET /gts1c3/ME8wTTBLMEkwRzAHBgUrDgMCGgQUxy55it3%2FYTSzuu1HQri7xsAkB2MEFIp0f6%2BFze6VzT2c0OJGFPNxNR0nAh…
  6676 1217.357560  142.251.41.35    10.24.199.55     OCSP     777  Response

wireshark_Wi-FiFE3ZP2.pcapng     Packets: 7627 · Displayed: 10 (0.1%) · Selected: 2 (0.0%) · Dropped: 0 (0.0%)     Profile: Default
```

1-B)

The file/object was modified on Wed, 29 Jun 2022 00:23:22 GMT. Attaching a screenshot below as evidence to support my answer.



```
No.    Time         Source           Destination      Protocol Length Info
     7 0.184926     10.24.199.55     34.223.124.45    HTTP     474  GET /online/ HTTP/1.1
    11 0.242806     34.223.124.45    10.24.199.55     HTTP     374  HTTP/1.1 200 OK  (text/html)
    15 2.514151     10.24.199.55     34.223.124.45    HTTP     474  GET /online/ HTTP/1.1
    17 2.580256     34.223.124.45    10.24.199.55     HTTP     347  HTTP/1.1 200 OK  (text/html)
   825 150.134919   10.24.199.55     142.251.33.163   HTTP     440  GET /gts1c3/MFAwTjBMMEowSDAHBgUrDgMCGgQUxy55it3%2FYTSzuu1HQri7xsAkB2MEFIp0f6%2BFze6VzT2c0OJGFPNxNR0nAh…
   827 150.140185   142.251.33.163   10.24.199.55     OCSP     779  Response
  2040 608.900249   10.24.199.55     192.229.211.108  HTTP     431  GET /ME8wTTBLMEkwRzAHBgUrDgMCGgQUOdKLcf4dGbZfs%2FEojyO8BFlcQ5UEFE4iVCAYlebjbuYP%2Bvq5Eu0GF485AhAE8i7MI…
  2042 608.920275   192.229.211.108  10.24.199.55     OCSP     802  Response
  6674 1217.351550  10.24.199.55     142.251.41.35    HTTP     432  GET /gts1c3/ME8wTTBLMEkwRzAHBgUrDgMCGgQUxy55it3%2FYTSzuu1HQri7xsAkB2MEFIp0f6%2BFze6VzT2c0OJGFPNxNR0nAh…
  6676 1217.357560  142.251.41.35    10.24.199.55     OCSP     777  Response
```

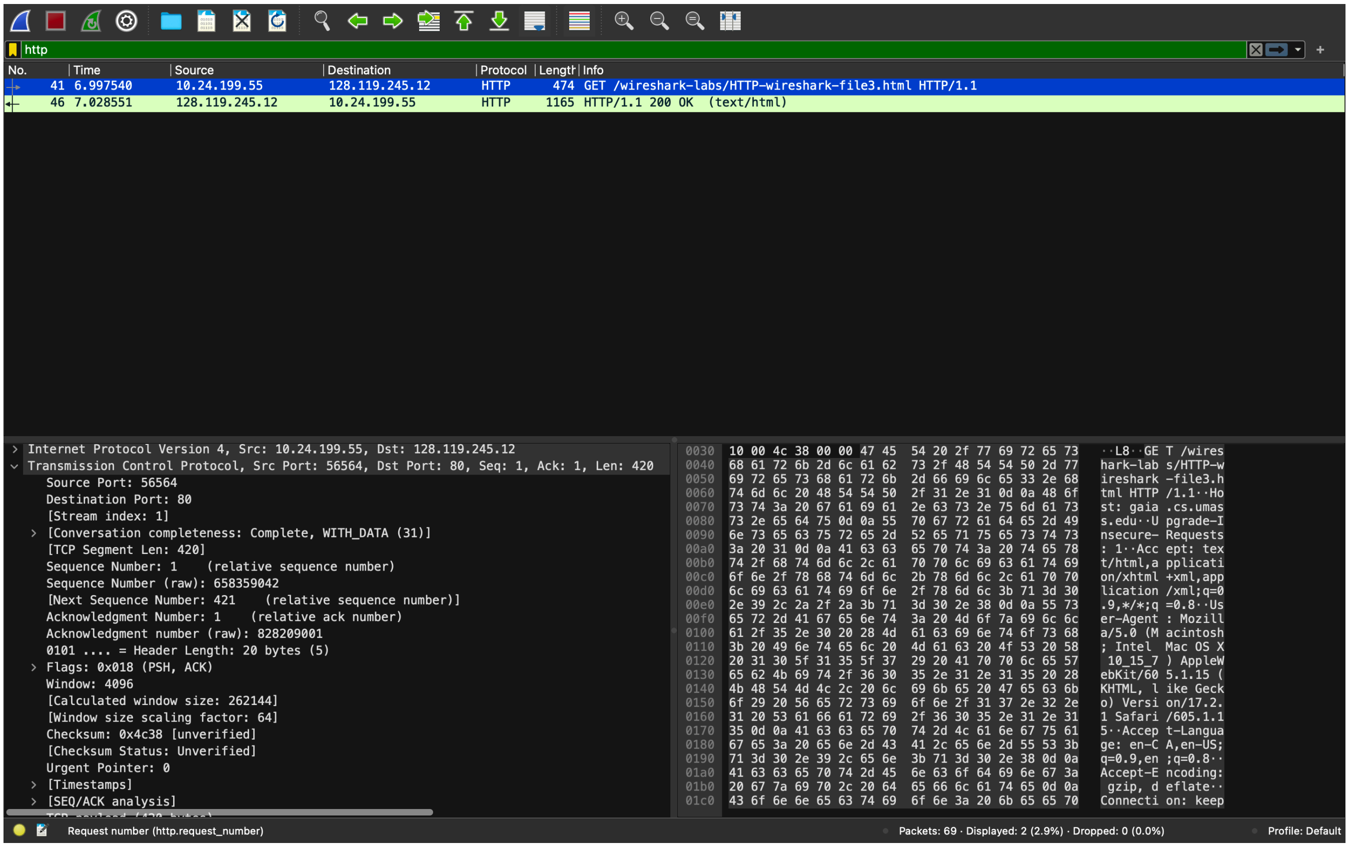
```
> Frame 11: 374 bytes on wire (2992 bits), 374 bytes captured (2992 bits) on interface en0
> Ethernet II, Src: Cisco_3c:2b:7f (f8:39:18:3c:2b:7f), Dst: Apple_44:70:38 (3c:06:30:44:7
> Internet Protocol Version 4, Src: 34.223.124.45, Dst: 10.24.199.55
> Transmission Control Protocol, Src Port: 80, Dst Port: 56313, Seq: 1239, Ack: 409, Len:
> [2 Reassembled TCP Segments (1546 bytes): #10(1238), #11(308)]
v Hypertext Transfer Protocol
  > HTTP/1.1 200 OK\r\n
    Date: Wed, 19 Jun 2024 14:40:47 GMT\r\n
    Server: Apache/2.4.58 ()\r\n
    Upgrade: h2,h2c\r\n
    Connection: Upgrade, Keep-Alive\r\n
    Last-Modified: Wed, 29 Jun 2022 00:23:22 GMT\r\n
    ETag: "8be-5e28b29291e10-gzip"\r\n
    Accept-Ranges: bytes\r\n
    Vary: Accept-Encoding\r\n
    Content-Encoding: gzip\r\n
  > Content-Length: 1173\r\n
    Keep-Alive: timeout=5, max=100\r\n
    Content-Type: text/html; charset=UTF-8\r\n
    \r\n
    [HTTP response 1/2]
    [Time since request: 0.057880000 seconds]
```

```
0080  0d 0a 4c 61 73 74 2d 4d  6f 64 69 66 69 65 64 3a   ··Last-M odified:
0090  20 57 65 64 2c 20 32 39  20 4a 75 6e 20 32 30 32    Wed, 29  Jun 202
00a0  32 20 30 30 3a 32 33 3a  32 32 20 47 4d 54 0d 0a   2 00:23: 22 GMT··
00b0  45 54 61 67 3a 20 22 38  62 65 2d 35 65 32 38 62   ETag: "8 be-5e28b
00c0  32 39 32 39 31 65 31 30  2d 67 7a 69 70 22 0d 0a   29291e10 -gzip"··
00d0  41 63 63 65 70 74 2d 52  61 6e 67 65 73 3a 20 62   Accept-R anges: b
00e0  79 74 65 73 0d 0a 56 61  72 79 3a 20 41 63 63 65   ytes··Va ry: Acce
00f0  70 74 2d 45 6e 63 6f 64  69 6e 67 0d 0a 43 6f 6e   pt-Encod ing··Con
0100  74 65 6e 74 2d 45 6e 63  6f 64 69 6e 67 3a 20 67   tent-Enc oding: g
0110  7a 69 70 0d 0a 43 6f 6e  74 65 6e 74 2d 4c 65 6e   zip··Con tent-Len
0120  67 74 68 3a 20 31 31 37  33 0d 0a 4b 65 65 70 2d   gth: 117 3··Keep-
0130  41 6c 69 76 65 3a 20 74  69 6d 65 6f 75 74 3d 35   Alive: t imeout=5
0140  2c 20 6d 61 78 3d 31 30  30 0d 0a 43 6f 6e 74 65   , max=10 0··Conte
0150  6e 74 2d 54 79 70 65 3a  20 74 65 78 74 2f 68 74   nt-Type:  text/ht
0160  6d 6c 3b 20 63 68 61 72  73 65 74 3d 55 54 46 2d   ml; char set=UTF-
0170  38 0d 0a 0d 0a 1f 8b 08  00 00 00 00 00 00 03 75   8······· ·······u
0180  56 51 6f db 36 10 7e 96  7e c5 cd 7b e8 06 58 b2   VQo·6·~· ~··{··X·
0190  e3 2c 69 e3 ba de da 0e  59 07 b4 c5 00 1b 28 f6   ·,i····· Y·····(·
01a0  54 9c 24 4a e2 4c 91 02  49 45 55 87 fd f7 dd 51   T·$J·L·· IEU····Q
01b0  92 e3 ac 98 81 40 14 79  fc ee ee bb ef 4e d9 d5   ·····@·y ·····N··
01c0  be 51 fb 38 da d5 02 0b  7a 46 3b 2f bd 12 fb 8f   ·Q·8···· zF;/····
01d0  e2 41 d8 c3 e1 3d 24 50  0b d5 4a 5d c1 60 3a a8   ·A···=$P ··J]·`:·
01e0  84 07 a3 95 d4 62 b7 1a  0d 63 be e3 fc c0 cb 28   ·····b·· ·c·····(
01f0  ca 4c 31 c0 df b4 88 4a  a3 7d 52 62 23 d5 b0 85   ·L1····J ·}Rb#···
0200  0f f4 e2 84 b5 e8 97 0c  f7 20 bc cc 71 09 68 25   ········ · ··q·h%

Frame (374 bytes)   Reassembled TCP (1546 bytes)   Uncompressed entity body (2238 bytes)

HTTP Last Modified (http.last_modified), 46 bytes     Packets: 7627 · Displayed: 10 (0.1%) · Dropped: 0 (0.0%)     Profile: Default
```

1-C)

Q.12) How many HTTP GET request messages did your browser send? Which packet number in the trace contains the GET message for the Bill or Rights?

<u>ANS:-</u> The browser sent 1 HTTP GET request message. The packets that contained the GET message was packet number 41.



http

```
No.    Time      Source          Destination     Protocol Length Info
   41  6.997540  10.24.199.55    128.119.245.12  HTTP      474  GET /wireshark-labs/HTTP-wireshark-file3.html HTTP/1.1
   46  7.028551  128.119.245.12  10.24.199.55    HTTP     1165  HTTP/1.1 200 OK  (text/html)
```

```
> Internet Protocol Version 4, Src: 10.24.199.55, Dst: 128.119.245.12
v Transmission Control Protocol, Src Port: 56564, Dst Port: 80, Seq: 1, Ack: 1, Len: 420
    Source Port: 56564
    Destination Port: 80
    [Stream index: 1]
  > [Conversation completeness: Complete, WITH_DATA (31)]
    [TCP Segment Len: 420]
    Sequence Number: 1    (relative sequence number)
    Sequence Number (raw): 658359042
    [Next Sequence Number: 421    (relative sequence number)]
    Acknowledgment Number: 1    (relative ack number)
    Acknowledgment number (raw): 828209001
    0101 .... = Header Length: 20 bytes (5)
  > Flags: 0x018 (PSH, ACK)
    Window: 4096
    [Calculated window size: 262144]
    [Window size scaling factor: 64]
    Checksum: 0x4c38 [unverified]
    [Checksum Status: Unverified]
    Urgent Pointer: 0
  > [Timestamps]
  > [SEQ/ACK analysis]
    TCP payload (420 bytes)
```

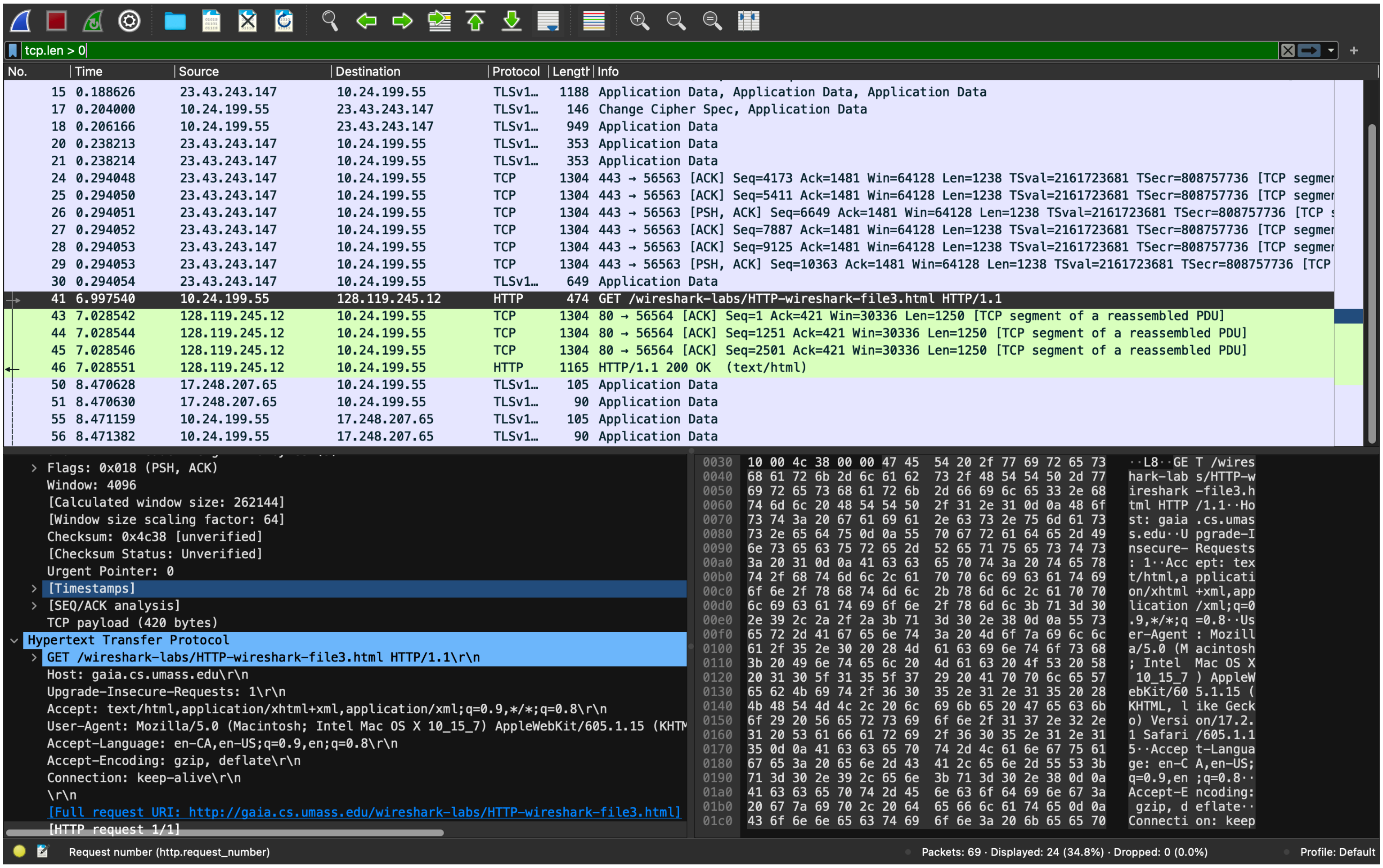
```
0030  10 00 4c 38 00 00 47 45  54 20 2f 77 69 72 65 73   ··L8··GE T /wires
0040  68 61 72 6b 2d 6c 61 62  73 2f 48 54 54 50 2d 77   hark-lab s/HTTP-w
0050  69 72 65 73 68 61 72 6b  2d 66 69 6c 65 33 2e 68   ireshark -file3.h
0060  74 6d 6c 20 48 54 54 50  2f 31 2e 31 0d 0a 48 6f   tml HTTP /1.1··Ho
0070  73 74 3a 20 67 61 69 61  2e 63 73 2e 75 6d 61 73   st: gaia .cs.umas
0080  73 2e 65 64 75 0d 0a 55  70 67 72 61 64 65 2d 49   s.edu··U pgrade-I
0090  6e 73 65 63 75 72 65 2d  52 65 71 75 65 73 74 73   nsecure- Requests
00a0  3a 20 31 0d 0a 41 63 63  65 70 74 3a 20 74 65 78   : 1··Acc ept: tex
00b0  74 2f 68 74 6d 6c 2c 61  70 70 6c 69 63 61 74 69   t/html,a pplicati
00c0  6f 6e 2f 78 68 74 6d 6c  2b 78 6d 6c 2c 61 70 70   on/xhtml +xml,app
00d0  6c 69 63 61 74 69 6f 6e  2f 78 6d 6c 3b 71 3d 30   lication /xml;q=0
00e0  2e 39 2c 2a 2f 2a 3b 71  3d 30 2e 38 0d 0a 55 73   .9,*/*;q =0.8··Us
00f0  65 72 2d 41 67 65 6e 74  3a 20 4d 6f 7a 69 6c 6c   er-Agent : Mozill
0100  61 2f 35 2e 30 20 28 4d  61 63 69 6e 74 6f 73 68   a/5.0 (M acintosh
0110  3b 20 49 6e 74 65 6c 20  4d 61 63 20 4f 53 20 58   ; Intel  Mac OS X
0120  20 31 30 5f 31 35 5f 37  29 20 41 70 70 6c 65 57    10_15_7 ) AppleW
0130  65 62 4b 69 74 2f 36 30  35 2e 31 2e 31 35 20 28   ebKit/60 5.1.15 (
0140  4b 48 54 4d 4c 2c 20 6c  69 6b 65 20 47 65 63 6b   KHTML, l ike Geck
0150  6f 29 20 56 65 72 73 69  6f 6e 2f 31 37 2e 32 2e   o) Versi on/17.2.
0160  31 20 53 61 66 61 72 69  2f 36 30 35 2e 31 2e 31   1 Safari /605.1.1
0170  35 0d 0a 41 63 63 65 70  74 2d 4c 61 6e 67 75 61   5··Accep t-Langua
0180  67 65 3a 20 65 6e 2d 43  41 2c 65 6e 2d 55 53 3b   ge: en-C A,en-US;
0190  71 3d 30 2e 39 2c 65 6e  3b 71 3d 30 2e 38 0d 0a   q=0.9,en ;q=0.8··
01a0  41 63 63 65 70 74 2d 45  6e 63 6f 64 69 6e 67 3a   Accept-E ncoding:
01b0  20 67 7a 69 70 2c 20 64  65 66 6c 61 74 65 0d 0a    gzip, d eflate··
01c0  43 6f 6e 6e 65 63 74 69  6f 6e 3a 20 6b 65 65 70   Connecti on: keep
```

Request number (http.request_number)   Packets: 69 · Displayed: 2 (2.9%) · Dropped: 0 (0.0%)   Profile: Default

Q.15) How many data-containing TCP segments were needed to carry the single HTTP response and the text of the Bill of Rights?

ANS:- 3 data-containing TCP segments were needed to carry the single HTTP response and the text of the Bill of Rights. The length of TCP packets were 1304. Packet number of TCP packets were 43,44 and 45. The info had details like - Len = 1250 and had note that said: "TCP segment of a reassembled PDU". It was easy to search TCP packets by applying 'tcp.len > 0' to the filter bar.

Attached screenshot as evidence below:



tcp.len > 0

```
No.  Time      Source          Destination     Protocol Length Info
  15 0.188626  23.43.243.147   10.24.199.55    TLSv1…   1188 Application Data, Application Data, Application Data
  17 0.204000  10.24.199.55    23.43.243.147   TLSv1…    146 Change Cipher Spec, Application Data
  18 0.206166  10.24.199.55    23.43.243.147   TLSv1…    949 Application Data
  20 0.238213  23.43.243.147   10.24.199.55    TLSv1…    353 Application Data
  21 0.238214  23.43.243.147   10.24.199.55    TLSv1…    353 Application Data
  24 0.294048  23.43.243.147   10.24.199.55    TCP      1304 443 → 56563 [ACK] Seq=4173 Ack=1481 Win=64128 Len=1238 TSval=2161723681 TSecr=808757736 [TCP segmen
  25 0.294050  23.43.243.147   10.24.199.55    TCP      1304 443 → 56563 [ACK] Seq=5411 Ack=1481 Win=64128 Len=1238 TSval=2161723681 TSecr=808757736 [TCP segmen
  26 0.294051  23.43.243.147   10.24.199.55    TCP      1304 443 → 56563 [PSH, ACK] Seq=6649 Ack=1481 Win=64128 Len=1238 TSval=2161723681 TSecr=808757736 [TCP s
  27 0.294052  23.43.243.147   10.24.199.55    TCP      1304 443 → 56563 [ACK] Seq=7887 Ack=1481 Win=64128 Len=1238 TSval=2161723681 TSecr=808757736 [TCP segmen
  28 0.294053  23.43.243.147   10.24.199.55    TCP      1304 443 → 56563 [ACK] Seq=9125 Ack=1481 Win=64128 Len=1238 TSval=2161723681 TSecr=808757736 [TCP segmen
  29 0.294053  23.43.243.147   10.24.199.55    TCP      1304 443 → 56563 [PSH, ACK] Seq=10363 Ack=1481 Win=64128 Len=1238 TSval=2161723681 TSecr=808757736 [TCP
  30 0.294054  23.43.243.147   10.24.199.55    TLSv1…    649 Application Data
  41 6.997540  10.24.199.55    128.119.245.12  HTTP      474 GET /wireshark-labs/HTTP-wireshark-file3.html HTTP/1.1
  43 7.028542  128.119.245.12  10.24.199.55    TCP      1304 80 → 56564 [ACK] Seq=1 Ack=421 Win=30336 Len=1250 [TCP segment of a reassembled PDU]
  44 7.028544  128.119.245.12  10.24.199.55    TCP      1304 80 → 56564 [ACK] Seq=1251 Ack=421 Win=30336 Len=1250 [TCP segment of a reassembled PDU]
  45 7.028546  128.119.245.12  10.24.199.55    TCP      1304 80 → 56564 [ACK] Seq=2501 Ack=421 Win=30336 Len=1250 [TCP segment of a reassembled PDU]
  46 7.028551  128.119.245.12  10.24.199.55    HTTP     1165 HTTP/1.1 200 OK  (text/html)
  50 8.470628  17.248.207.65   10.24.199.55    TLSv1…    105 Application Data
  51 8.470630  17.248.207.65   10.24.199.55    TLSv1…     90 Application Data
  55 8.471159  10.24.199.55    17.248.207.65   TLSv1…    105 Application Data
  56 8.471382  10.24.199.55    17.248.207.65   TLSv1…     90 Application Data
```

```
  > Flags: 0x018 (PSH, ACK)
    Window: 4096
    [Calculated window size: 262144]
    [Window size scaling factor: 64]
    Checksum: 0x4c38 [unverified]
    [Checksum Status: Unverified]
    Urgent Pointer: 0
  > [Timestamps]
  > [SEQ/ACK analysis]
    TCP payload (420 bytes)
v Hypertext Transfer Protocol
  > GET /wireshark-labs/HTTP-wireshark-file3.html HTTP/1.1\r\n
    Host: gaia.cs.umass.edu\r\n
    Upgrade-Insecure-Requests: 1\r\n
    Accept: text/html,application/xhtml+xml,application/xml;q=0.9,*/*;q=0.8\r\n
    User-Agent: Mozilla/5.0 (Macintosh; Intel Mac OS X 10_15_7) AppleWebKit/605.1.15 (KHTM
    Accept-Language: en-CA,en-US;q=0.9,en;q=0.8\r\n
    Accept-Encoding: gzip, deflate\r\n
    Connection: keep-alive\r\n
    \r\n
    [Full request URI: http://gaia.cs.umass.edu/wireshark-labs/HTTP-wireshark-file3.html]
    [HTTP request 1/1]
```

```
0030  10 00 4c 38 00 00 47 45  54 20 2f 77 69 72 65 73   ··L8··GE T /wires
0040  68 61 72 6b 2d 6c 61 62  73 2f 48 54 54 50 2d 77   hark-lab s/HTTP-w
0050  69 72 65 73 68 61 72 6b  2d 66 69 6c 65 33 2e 68   ireshark -file3.h
0060  74 6d 6c 20 48 54 54 50  2f 31 2e 31 0d 0a 48 6f   tml HTTP /1.1··Ho
0070  73 74 3a 20 67 61 69 61  2e 63 73 2e 75 6d 61 73   st: gaia .cs.umas
0080  73 2e 65 64 75 0d 0a 55  70 67 72 61 64 65 2d 49   s.edu··U pgrade-I
0090  6e 73 65 63 75 72 65 2d  52 65 71 75 65 73 74 73   nsecure- Requests
00a0  3a 20 31 0d 0a 41 63 63  65 70 74 3a 20 74 65 78   : 1··Acc ept: tex
00b0  74 2f 68 74 6d 6c 2c 61  70 70 6c 69 63 61 74 69   t/html,a pplicati
00c0  6f 6e 2f 78 68 74 6d 6c  2b 78 6d 6c 2c 61 70 70   on/xhtml +xml,app
00d0  6c 69 63 61 74 69 6f 6e  2f 78 6d 6c 3b 71 3d 30   lication /xml;q=0
00e0  2e 39 2c 2a 2f 2a 3b 71  3d 30 2e 38 0d 0a 55 73   .9,*/*;q =0.8··Us
00f0  65 72 2d 41 67 65 6e 74  3a 20 4d 6f 7a 69 6c 6c   er-Agent : Mozill
0100  61 2f 35 2e 30 20 28 4d  61 63 69 6e 74 6f 73 68   a/5.0 (M acintosh
0110  3b 20 49 6e 74 65 6c 20  4d 61 63 20 4f 53 20 58   ; Intel  Mac OS X
0120  20 31 30 5f 31 35 5f 37  29 20 41 70 70 6c 65 57    10_15_7 ) AppleW
0130  65 62 4b 69 74 2f 36 30  35 2e 31 2e 31 35 20 28   ebKit/60 5.1.15 (
0140  4b 48 54 4d 4c 2c 20 6c  69 6b 65 20 47 65 63 6b   KHTML, l ike Geck
0150  6f 29 20 56 65 72 73 69  6f 6e 2f 31 37 2e 32 2e   o) Versi on/17.2.
0160  31 20 53 61 66 61 72 69  2f 36 30 35 2e 31 2e 31   1 Safari /605.1.1
0170  35 0d 0a 41 63 63 65 70  74 2d 4c 61 6e 67 75 61   5··Accep t-Langua
0180  67 65 3a 20 65 6e 2d 43  41 2c 65 6e 2d 55 53 3b   ge: en-C A,en-US;
0190  71 3d 30 2e 39 2c 65 6e  3b 71 3d 30 2e 38 0d 0a   q=0.9,en ;q=0.8··
01a0  41 63 63 65 70 74 2d 45  6e 63 6f 64 69 6e 67 3a   Accept-E ncoding:
01b0  20 67 7a 69 70 2c 20 64  65 66 6c 61 74 65 0d 0a    gzip, d eflate··
01c0  43 6f 6e 6e 65 63 74 69  6f 6e 3a 20 6b 65 65 70   Connecti on: keep
```

Request number (http.request_number)

Packets: 69 · Displayed: 24 (34.8%) · Dropped: 0 (0.0%)

Profile: Default