## Wireshark Lab 1

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## 1 TCP, HTTP and UDP 2 It took 16:05:39.903836 - 16:05:39.848833 = 0.055003 seconds. 3 Internet address of the gaia.cs.umass.edu: 128.119.245.12 Internet address of my computer: 10.1.101.149 4 GET (2nd page): OK (3rd page):

```
7250 65.124985 128.119.245.12 10.1.101.149 HTTP 492 HTTP/1.1 200 OK (text/html)
Frame 7250: 492 bytes on wire (3936 bits), 492 bytes captured (3936 bits) on interface 0
Ethernet II, Src: Sonicwal_06:2e:44 (18:b1:69:06:2e:44), Dst: RivetNet_0d:65:85 (9c:b6:d0:0d:65:85)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 10.1.101.149
Transmission Control Protocol, Src Port: 80, Dst Port: 50510, Seq: 1, Ack: 436, Len: 438
Hypertext Transfer Protocol
HTTP/1.1 200 OK\r\n
Date: Sat, 04 Feb 2017 21:05:41 GMT\r\n
Server: Apache/2.4.6 (CentOS) OpenSSL/1.0.1e-fips PHP/5.4.16 mod_perl/2.0.10 Perl/v5.16.3\r\n
Last-Modified: Sat, 04 Feb 2017 06:59:01 GMT\r\n
ETag: "51-547aeeee194c7"\r\n
Accept-Ranges: bytes\r\n
Content-Length: 81\r\n
Keep-Alive: timeout=5, max=100\r\n
Content-Type: text/html; charset=UTF-8\r\n
\r\n
\r\n
[HTTP response 1/1]
[Time since request: 0.055003000 seconds]
[Request in frame: 7229]
File Data: 81 bytes
Line-based text data: text/html
```