Portable Network Graphics

```
D:\dumps\lab2\dump2_4.pcapng 290 total packets, 6 shown
                                                                                                                          Protocol Length Info
              Time
                                          Source
                                                                                  Destination
         78 3.243944
                                         192,168,1,2
                                                                                 128.119.245.12
                                                                                                                         HTTP 490 GET /pearson.png HTTP/1.1
Frame 78: 490 bytes on wire (3920 bits), 490 bytes captured (3920 bits) on interface \Device\NPF_{581943C1-027F-45B1-
A5CE-0C4518187DB9}, id 0
Ethernet II, Src: ASRockIn_78:0e:27 (70:85:c2:78:0e:27), Dst: NetcoreT_02:b1:4f (00:72:63:02:b1:4f)
Internet Protocol Version 4, Src: 192.168.1.2, Dst: 128.119.245.12
Transmission Control Protocol, Src Port: 58951, Dst Port: 80, Seq: 505, Ack: 1073, Len: 436
Hypertext Transfer Protocol
       GET /pearson.png HTTP/1.1\r\n
       Host: gaia.cs.umass.edu\r\n
       Connection: keep-alive\r\n
       User-Agent: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/81.0.4044.138 Safari/
537.36 OPR/68.0.3618.165rn
       Accept: image/webp,image/apng,image/*,*/*;q=0.8\r\n
       Referer: http://gaia.cs.umass.edu/wireshark-labs/HTTP-wireshark-file4.html\r\n
       Accept-Encoding: gzip, deflate\r\n
       Accept-Language: ru-RU, ru; q=0.9, en-US; q=0.8, en; q=0.7 r n
        \r\n
        [Full request URI: http://gaia.cs.umass.edu/pearson.png]
        [HTTP request 2/2]
        [Prev request in frame: 65]
       [Response in frame: 97]
No.
             Time
                                         Source
                                                                                  Destination
                                                                                                                          Protocol Length Info
         97 3.377381
                                          128.119.245.12
                                                                                  192.168.1.2
                                                                                                                          HTTP
                                                                                                                                         744 HTTP/1.1 200 OK (PNG)
Frame 97: 744 bytes on wire (5952 bits), 744 bytes captured (5952 bits) on interface \Device\NPF_{581943C1-027F-45B1-
A5CE-0C4518187DB9}, id 0
Ethernet II, Src: NetcoreT_02:b1:4f (00:72:63:02:b1:4f), Dst: ASRockIn_78:0e:27 (70:85:c2:78:0e:27)
Internet Protocol Version 4, Src: 128.119.245.12, Dst: 192.168.1.2
Transmission Control Protocol, Src Port: 80, Dst Port: 58951, Seq: 3993, Ack: 941, Len: 690
[3 Reassembled TCP Segments (3610 bytes): #94(1460), #95(1460), #97(690)]
Hypertext Transfer Protocol
       HTTP/1.1 200 OK\r\n
       Date: Sat, 13 Jun 2020 11:25:36 GMT\r\n
       Server: Apache/2.4.6 (CentOS) OpenSSL/1.0.2k-fips PHP/7.4.6 mod_perl/2.0.11 Perl/v5.16.3\r\n = 0.00 Perl/v5.16.3\r\n = 0.00
       Last-Modified: Sat, 06 Aug 2016 10:08:14 GMT\r\n
       ETag: "cc3-539645c7f1ee7"\r\n
       Accept-Ranges: bytes\r\n
       Content-Length: 3267\r\n
       Keep-Alive: timeout=5, max=99\r\n
       Connection: Keep-Alive\r\n
       Content-Type: image/png\r\n
        \r\n
        [HTTP response 2/2]
        [Time since request: 0.133437000 seconds]
        [Prev request in frame: 65]
        [Prev response in frame: 72]
        [Request in frame: 78]
        [Request URI: http://gaia.cs.umass.edu/pearson.png]
       File Data: 3267 bytes
```