

## 4. HTML Documents with Embedded Objects

Answer the following questions:

16. How many HTTP GET request messages did your browser send? To which Internet addresses were these GET requests sent?
17. Can you tell whether your browser downloaded the two images serially, or whether they were downloaded from the two web sites in parallel? Explain.

16. **Answers:**

- **my browser send 3 HTTP GET request messages**
- **to the id address 128.119.245.12**

No.	Time	Source	Destination	Protocol	Length	Info
4019	13:45:16.696653	222.16.62.151	128.119.245.12	HTTP	568	GET /wireshark-labs/HTTP-wireshark-file4.html HTTP/1.1
4049	13:45:16.975055	128.119.245.12	222.16.62.151	HTTP	1126	HTTP/1.1 200 OK (text/html)
4050	13:45:17.011031	222.16.62.151	128.119.245.12	HTTP	500	GET /pearson.png HTTP/1.1
4066	13:45:17.288380	128.119.245.12	222.16.62.151	HTTP	744	HTTP/1.1 200 OK (PNG)
4084	13:45:17.589874	222.16.62.151	128.119.245.12	HTTP	514	GET /~kurose/cover_5th_ed.jpg HTTP/1.1
4204	13:45:18.482562	128.119.245.12	222.16.62.151	HTTP	631	HTTP/1.1 200 OK (JPEG JFIF image)

17. **Answer: my browser downloaded the two images serially, because they came from different HTTP GET request messages, which send serially.**