

# HTTP Example (cont.)

5. http client receives a response message containing html file, displays html, Parses html file, finds 10 referenced jpeg objects
6. *Steps 1-5 are then repeated for each of 10 jpeg objects*
4. http server closes the TCP connection (if necessary).

**time** For fetching referenced objects, have 2 options:

- **non-persistent connection:** only one object fetched per TCP connection
  - some browsers create multiple TCP connections *simultaneously* - one per object
- **persistent connection:** multiple objects transferred within one TCP connection