CS 372   **Introduction to Computer Networks**
Self-Check Exercises: Lecture 31

1) ICMP allows information to be carried between what types of devices (e.g. router to…)?

2) Where is the ICMP carried?

3) If an IPv4 datagram had to traverse 15 routers to reach its destination host, and I set the IPv4 header TTL field to 10, what would happen?

4) Give four common usages of ICMP.

5) If you never have before, use ping and traceroute!