Name _____

1. What is a thread?

2. How are threads similar to processes?

3. How are threads similar to I/O multiplexing?

4. What is the name of the function that creates a new thread?

5. What are the 4 ways in which a thread is terminated?

6. How can a thread wait for another thread to terminate?

7. What are the two ways to free a threads resources after it has terminated?

8. What error did the instructor have in the server he used for the programming quiz with 3 trials.