CS 372 Introduction to Computer Networks Self-Check Exercises: Lecture 6

1)	What are the five layers in the Internet Protocol Stack?
2)	What are some responsibilities of the Application Layer?
2)	
3)	The layer manages communications from <i>process</i> to <i>process</i> .
4)	As a packet is being constructed and passed "down" to the next layer of the internet protocol stack, a new "header" is added. This process is called
5)	The payload (non-header portion) of a transport-layer segment is
6)	What are some reasons for the layering of network protocols?
7)	What are the seven layers in the ISO protocol stack?