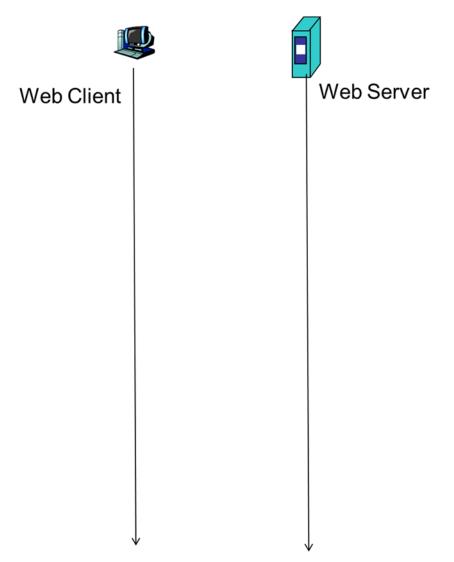
NAME:		

# **EE444 Introduction to Computer Networks**

## March 15, 2018 Quiz #3 GROUP A

# CLEARLY STATE YOUR ASSUMPTIONS, SHOW ALL YOUR WORK

The RTT (<u>Round Trip</u> Time) between a given web client and the web server is 50 msec. The client wants to browse a web page on this server that consists of a simple text base HTML file and two negligible size images (<u>three objects total</u>). Complete the timing diagram for given below for <u>persistent HTTP</u>. Clearly show each step of the communication and its timing.



NAME:	

# **EE444 Introduction to Computer Networks**

## March 15, 2018 Quiz #3 GROUP B

# CLEARLY STATE YOUR ASSUMPTIONS, SHOW ALL YOUR WORK

The RTT (Round Trip Time) between a given web client and the web server is 75 msec. The client wants to browse a web page on this server that consists of a simple text base HTML file and one negligible size image (two objects total). Complete the timing diagram for given below for non-persistent HTTP. Clearly show each step of the communication and its timing.

