SIIT ITS332

## ITS332 – Quiz 1

		Mark:	(out of 6)
explaining your answer	you should refer to the	e commands (and o	ptions) used.
s the IP address associa	ated with one LAN card	l in your computer?	Explain how you found the
	of 10.10.6.1? Explain h	now you found the	answer.
	router on your network?	? Explain how you	found the answer. [1 mark]
ng to send 4 ICMP requ		nining 200 bytes of	data, at a speed of 1 packet
Record the command	used. [1.5 marks]		
What is the average ro	und trip time? [0.5 mar	·k]	
	explaining your answer  ion 1 [1 mark] is the IP address associa r.  ion 2 [2 marks] is the hardware address is the IP address of the r is the IP address of the r ion 4 [2 marks] ing to send 4 ICMP requ 3 seconds, to the destina Record the command re	explaining your answer you should refer to the ion 1 [1 mark] is the IP address associated with one LAN card r.  ion 2 [2 marks] is the hardware address of 10.10.6.1? Explain I is the IP address of the router on your network is the IP address of the router on your network is the IP address of 10.10.6.110.  Record the command used. [1.5 marks]	explaining your answer you should refer to the commands (and or ion 1 [1 mark] is the IP address associated with one LAN card in your computer? r.  ion 2 [2 marks] is the hardware address of 10.10.6.1? Explain how you found the sist the IP address of the router on your network? Explain how you ion 4 [2 marks] is the IP address of the router on your network? Explain how you ion 4 [2 marks] ng to send 4 ICMP request packets, each containing 200 bytes of 3 seconds, to the destination 10.10.6.110.