Name:	Group:	
W3 - UDP		
Capture filename:		
1. Select one UDP packet from the UDP header. Name the	_	t, determine how many fields there are in
Pckg. nr.:	Number of fields:	
Field names (e.g.: port	;, ip,):	
	information in Wireshark's pof each of the UDP header field	packet content field for this packet, deterds.
Pckg. nr.:	Length of one field:	bytes
3		
	ber of bytes that can be included rmined by your answer to 2.	ded in a UDP payload? (Hint: the answer above)
Maximum number of b	ytes (in payload):	bytes
5. What is the largest possible	source port number? (Hint:	see the hint in 4.)
Largest possible source	e port number:	
To answer this question, yo		n both hexadecimal and decimal notation. tocol field of the IP datagram containing discussion of IP header fields).
Pckg. nr.:		
Protocol number - Dec	imal:	
Protocol number - Hex	cadecimal (e.g 0x2A):	
packet is a reply to this first packet, the sender of the	st UDP packet. (Hint: for a s	the first UDP packet and the second UDP second packet to be sent in response to a estination of the second packet). What is of the receiver?
Sent Pckg. nr.:		
Sender port number:		
Receiver port number:		
Received Pckg. nr.:		

Sender port number: Receiver port number: