Line	Formula	Justification
1	$(\neg p \rightarrow q)$	Asmp. I
2	$(\neg\neg p \lor q)$	Conditional Law
3	$(p \lor q)$	Double Negation
4	$(q \lor p)$	Commutation
5	$(\neg\neg q \lor p)$	Double Negation
6	$(\neg q \rightarrow p)$	Conditional Law

http://soitpw10001.shared.sydney.edu.au:8080/proof/910