Question 2

- trip-time from the source to any router along the path. between a source and a destination, and the round-Explain how the command traceroute finds the path
- <u>b</u> them, by sending just two packets can determine the rate of the bottleneck link between Describe a method in which a source and destination
- \mathbb{C} How could you extend the method in (b) to find the rate of any link up to and including the bottleneck?