Ans →

TCP. is fair is that in the long term, each receiver will eventually see the same throughput at the link. The TCP window size grows. at a rate that is proportional to RTT.

$$\text{Window size } \alpha \text{ RTT}$$

If RTT's are different.
   Then
      TCP sender increases their window size at different rates (even if they have same window size initially).

Hence, This result is possibly results in unfair sharing of link.