



$$T_{AB}^{PR} = \frac{(AB)}{V} = \frac{3000 \text{ km}}{3 \cdot 10^{9} \text{ m/s}} = 10^{-2} \text{ sec} = (0 \text{ ms})$$

$$T_{RR}^{PR} = \frac{(BC)}{V} = \frac{3 \text{ m sec}}{V}$$

$$T_{RR}^{PR} = \frac{P}{PC} = \frac{P}{PC$$