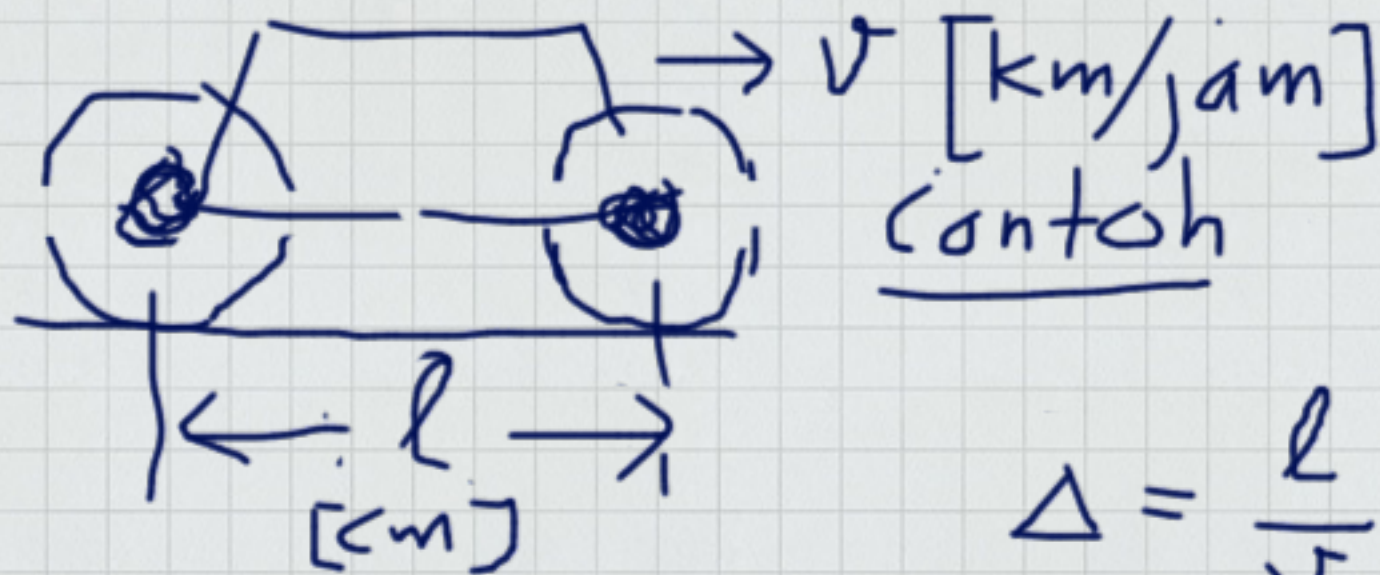




$$\Delta = \frac{l}{v}$$

$$v = 5 \text{ km/jam}$$

$$l = 80 \text{ cm}$$

$$\Delta = \frac{80 \text{ [cm]}}{5 \text{ [km/jam]}}$$

$$\Delta = \frac{l * 3600}{v * 1000000} \text{ [sec]}$$

$$l \cdot \text{[cm]}$$

$$v \text{ [km/jam]}$$

* PENGUKURAN "DELAY"

$$= \frac{80 \text{ [cm]}}{5 \text{ [1000000 cm]}} \cdot \frac{3600 \text{ sec}}{1000000}$$

$$= \frac{80 * 3600 \text{ sec}}{500.000}$$

$$= 0,576 \text{ sec}$$