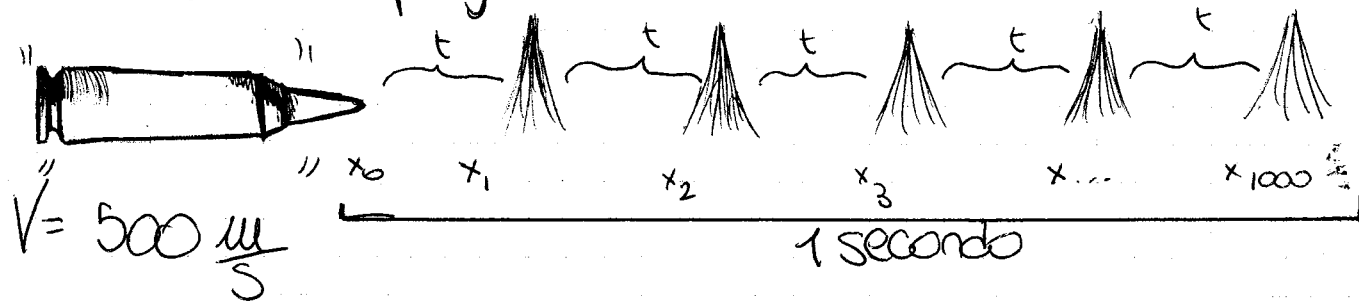


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$$\text{Spazio} = V \cdot t$$

|

$$S = 500 \frac{m}{s} \cdot 1 s = 500 m$$

$$\text{Distanza} = \frac{500 m}{1000 \text{ lampi}} = 0,5 \frac{m}{(\text{lampi})}$$