

Formules

Physique : MRU

$$\Delta x \rightarrow x(t) - x_0$$

$$\Delta t \rightarrow t_f - 0$$

$$\Delta v \rightarrow \Delta x / \Delta t$$

$$a = 0$$

Physique : MRUA/D

$$a \rightarrow \Delta v / \Delta t$$

$$v(t) = v_0 + a \cdot \Delta t$$

$$v_t - v_0 = a \cdot t$$

$$x(t) \rightarrow x_0 + v_0 \cdot \Delta t + (a \cdot \Delta t^2) / 2$$

! a est une constante !

Le graphique de v/t est une droite et la pente = a



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Page 2 of 2.

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