MAK $v_0 = 0$ $\quad a=k \quad$ $s\ t\ v = var$

$$s = \frac{1}{2}at^2 \qquad a = \frac{2s}{t^2} \qquad t = \sqrt{\frac{2s}{a}}$$

s —— **t**

$$s = \frac{v^2}{2a} \qquad s = \frac{1}{2}vt \qquad t = \frac{2s}{v} \qquad t = \frac{v}{a}$$

$$a = \frac{v^2}{2s} \qquad a = \frac{v}{t}$$

$$v = \frac{2s}{t}$$

$$v = \sqrt{2sa} \qquad v = at$$

v

Seguono studi preparatori

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$$\Delta v = a\Delta t$$

$$a = \frac{v^2}{2s}$$

$$v_m \equiv \frac{\Delta s}{\Delta t} = v_1 + a\frac{\Delta t}{2}$$

MAK $v_0 = 0$.   a=k   t s v = var

$$s = \frac{1}{2}at^2$$

t — **s** — **v**

$$t = \sqrt{\frac{2s}{a}}$$

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$$a = \frac{v^2}{2s}$$

$$s = \frac{1}{2}at^2$$

t **s**

$$t = \sqrt{\frac{2s}{a}}$$

$$v = at \qquad v = \sqrt{2sa}$$

$$t = \frac{v}{a} \qquad s = \frac{v^2}{2a}$$

v

t — s

$$s = (1/2)at^2$$

$$t = \sqrt{(2s/a)}$$

t — v

$$v = at$$

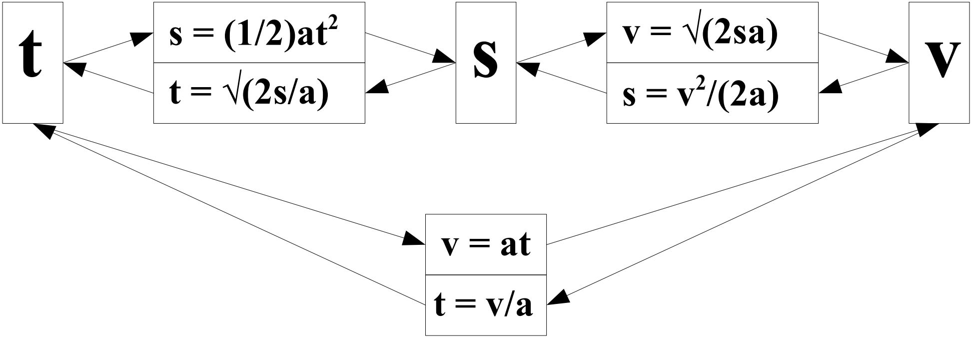
$$t = v/a$$

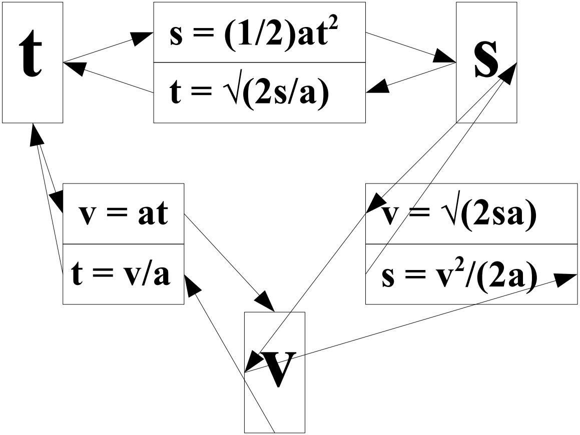
s — v

$$v = \sqrt{(2sa)}$$

$$s = v^2/(2a)$$

v


t
s = (1/2)at²
t = √(2s/a)
s
v = √(2sa)
s = v²/(2a)
v
v = at
t = v/a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<table>
<tr><td rowspan="2">$\mathbf{t}$</td><td colspan="3">$s = (1/2)at^2$</td><td rowspan="2">$\mathbf{s}$</td></tr>
<tr><td colspan="3">$t = \sqrt{(2s/a)}$</td></tr>
<tr><td colspan="2">$v = at$</td><td rowspan="2">$\mathbf{v}$</td><td colspan="2">$v = \sqrt{(2sa)}$</td></tr>
<tr><td colspan="2">$t = v/a$</td><td colspan="2">$s = v^2/(2a)$</td></tr>
</table>

t

$s = (1/2)at^2$
$t = \sqrt{(2s/a)}$

s

$v = at$
$t = v/a$

$v = \sqrt{(2sa)}$
$s = v^2/(2a)$

v