



t:	time	\overline{v} :	average velocity
t_i :	initial time	ā:	average acceleration
t_f :	final time	<i>a</i> :	acceleration at t
<i>x</i> :	position at t	v:	velocity at t
x_0 :	position at $t = 0$	v_0 :	velocity at $t = 0$
x_i :	position at t_i	v_i :	velocity at t_i
x_{f}	position at t_f	v_{f}	velocity at t_f
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