Friday, 12/18: Last day to work on Derby Rovers in class

Friday, 1/8: Due date for completed Derby Racers

Extend due dates if you talk to us by tuesday, 1/5 (For legitimate reasons.)

acceleration: (find velocity - initial velocity) - E

a = (V2-V,) + E

If you know	You can find	. By using	Units
V2, V,, t.	<u>a</u>	a=(v2-v,)+t	
۵, ^۷ , ^۱ ۷,	4	t=(v3-V)	5
で, い, た	V ₂	r ₂ = out + v ₁	W 18
a, 12, t	\ ',	$v_1 = v_2 - act$	5



$$(4)$$
 V_{λ} = 0.5·3 + 1.5
= 1.5+1.5