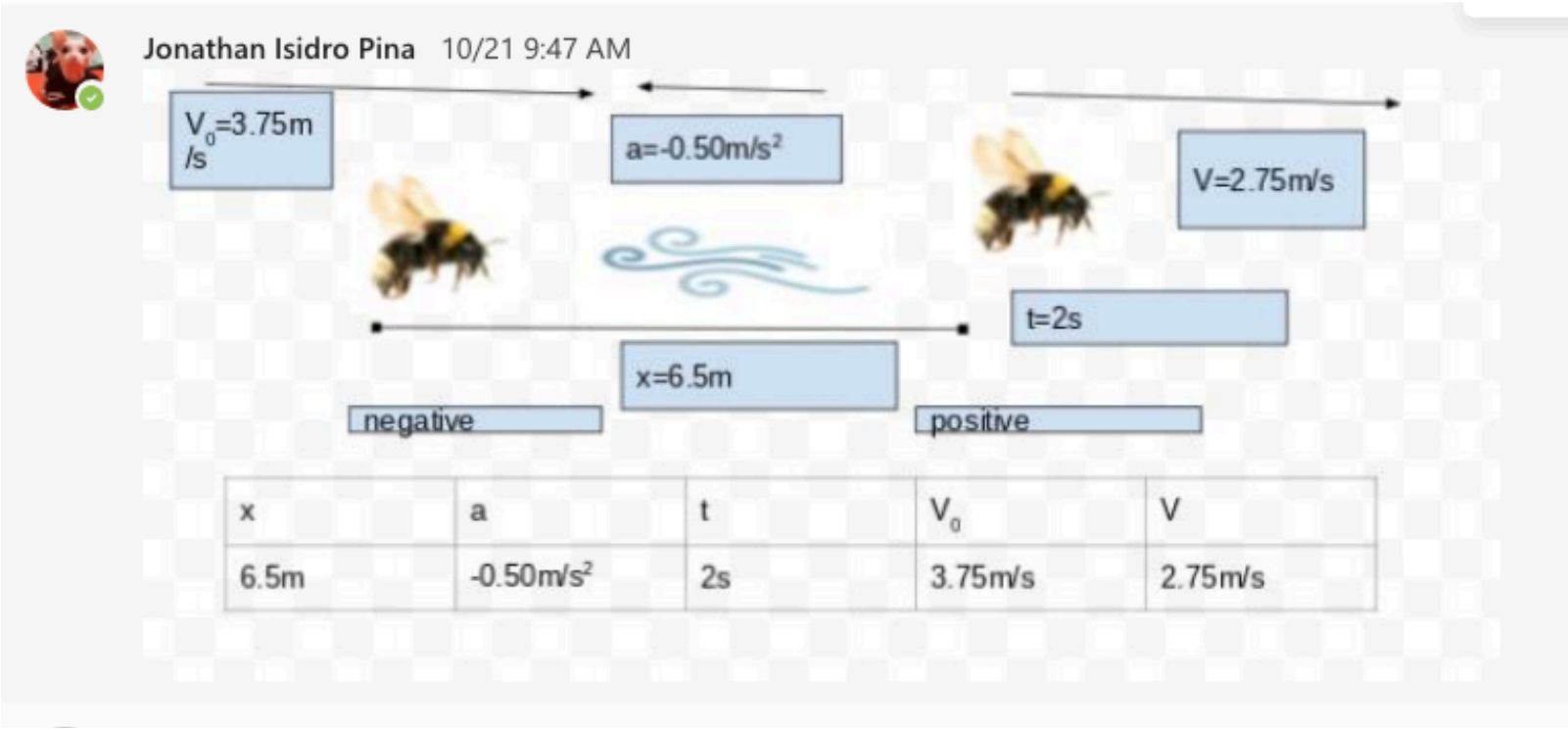
2nd hour



x	a	t	V_0	V
6.5m	-0.50m/s²	2s	3.75m/s	2.75m/s

Alondra Arias 10/21 10:02 AM

t= 6.0s

a=-0.16m/s²

Vo=Vi= 5.0 m/s

V=Vf=4.0 m/s

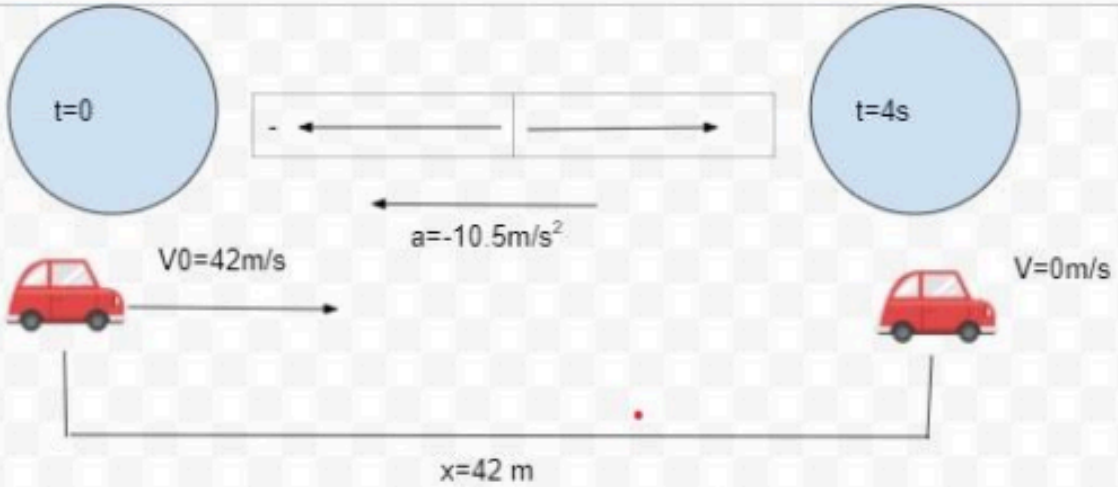
x= 27m

X Displacement	A Accelaration	T Time	Vo=Vi Initial velocity	V=Vf Final velocity
27m	-0.16 m/s²	6.0s	5.0 m/s	4.0 m/s²

x=½ (Vo+V)t
x=½(5.0+4.0)6.0
x=½ (9)x6
x=9x3
x=27
The displacement is 27

JC

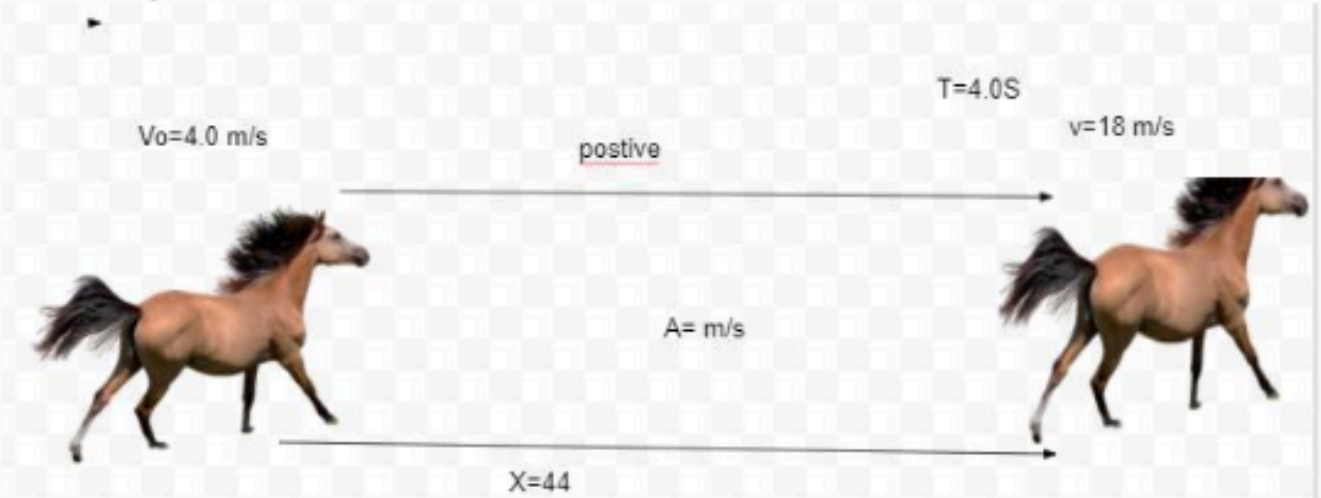
Jacob Cabrera 10/21 10:01 AM



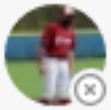
x	a	t	Vo	v
84m	-10.5m/s²	4s	42m/s	0

JM

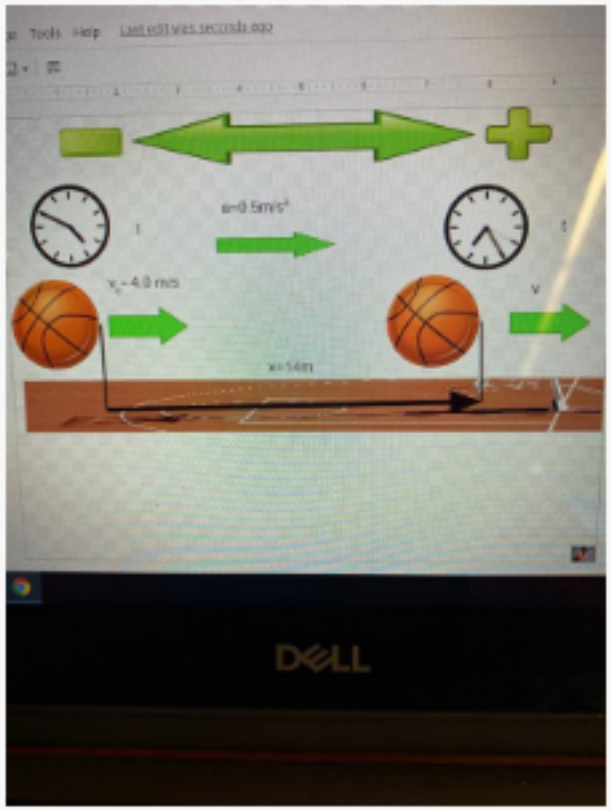
Josue Mejia-Perez 10/21 10:07 AM



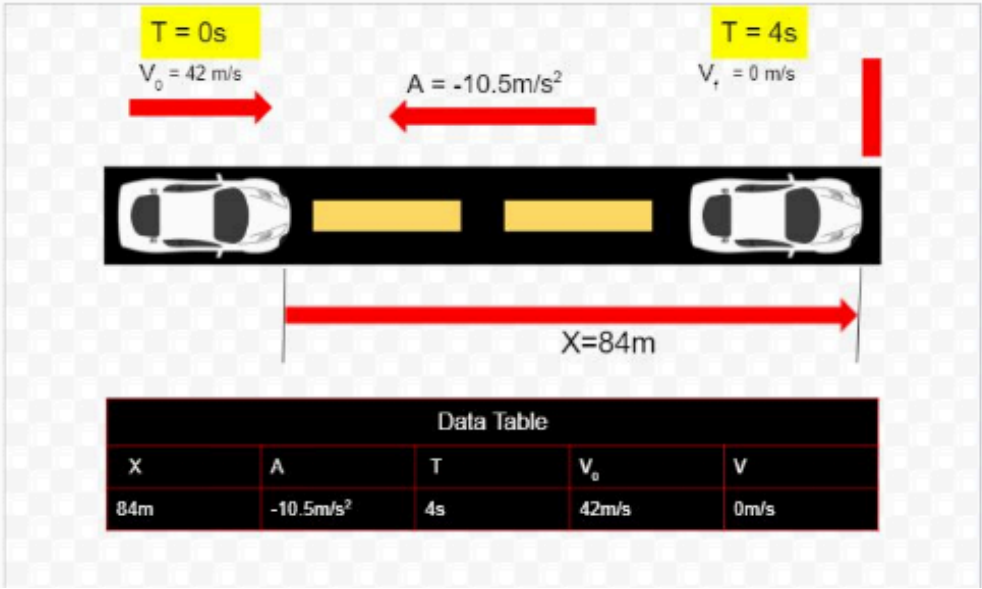
X	A	T	Vo	V
44	m/s	4.0s	4.0 m/s	18 m/s



Tristan Strong 10/21 10:18 AM



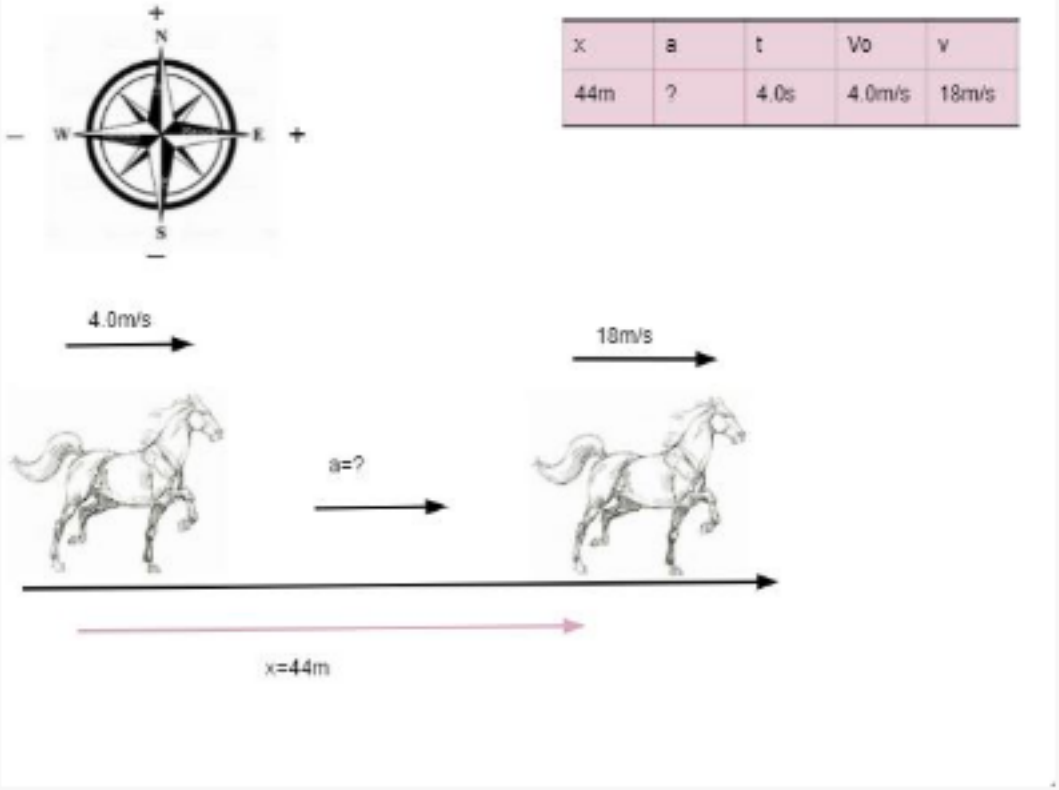
Christopher Bustamante 10/21 12:13 PM



Data Table				
X	A	T	V_0	V
84m	-10.5m/s^2	4s	42m/s	0m/s

BZ

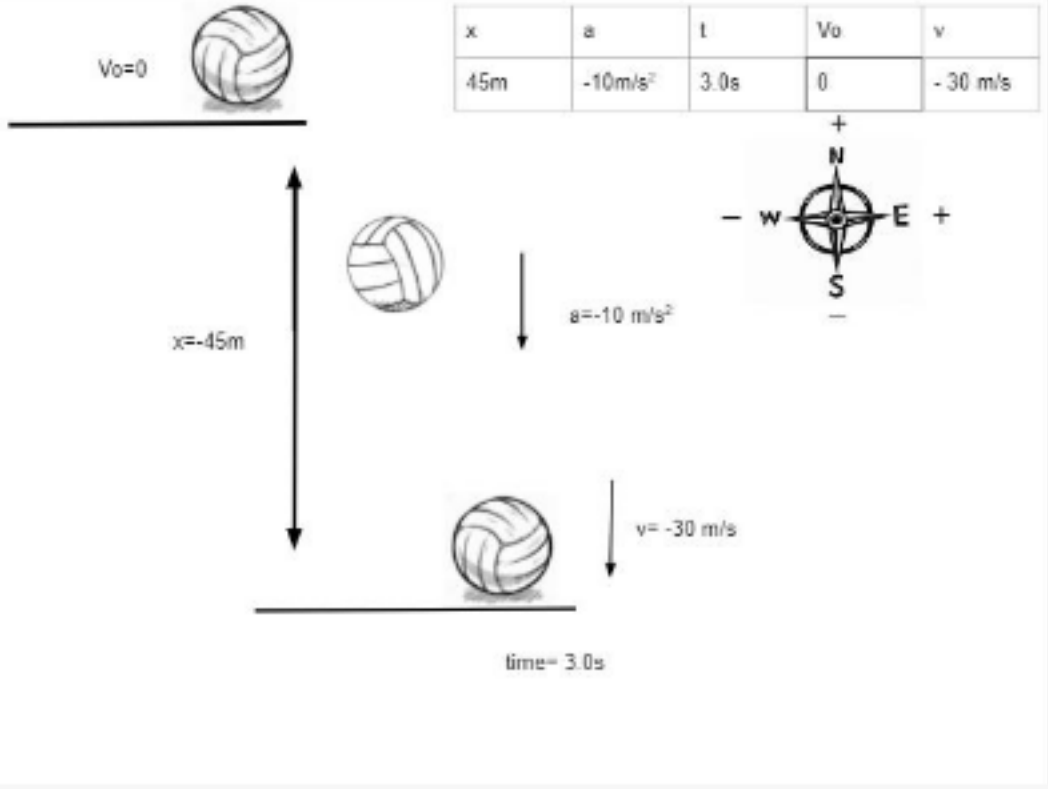
Bianca Cervantes Zavala 10/22 3:01 PM Edited



x	a	t	Vo	v
44m	?	4.0s	4.0m/s	18m/s

BZ

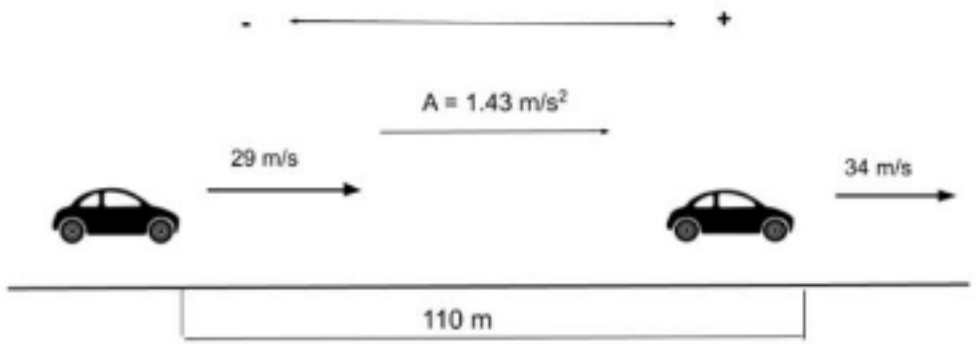
Bianca Cervantes Zavala 10/21 3:07 PM



x	a	t	Vo	v
45m	-10m/s²	3.0s	0	- 30 m/s

BP

Brenda Perez-Cervantes 10/21 10:07 AM



X (Disp.)	A	T (Time)	$V_0=V_i$	$V=V_f$
110	1.43 m/s²		29 m/s	34 m/s