

		SCORE	PTS EARNED
PARTICIPATION	10%	90	9.00
HOMEWORK	25%	92.2	23.05
QUIZZES	15%	92.5	13.875
TESTS	30%	52.5	15.75
LABS	10%	0	0
SCIENCE FAIR	10%	—	—

$$\frac{61.67}{90.00}$$

$$> 68\%$$

[100]

90 NO S.F.

PARTICIPATION	10%	100	10.000	$\left. \begin{array}{l} 22.225 \\ 90 \text{ MAX} \end{array} \right\}$ $\therefore 80.25\%$ \uparrow
HOMEWORK	25%	88.9	22.225	
QUIZZES	15%	80	12.000	
TESTS	30%	77	23.100	
LABS	10%	50	5.00	
S.F.	10%	—		

POD 5 - Microsoft Internet Explorer provided by Harvard Public School System

http://www.webassign.net/v4cgjoe.cool@bromfield.ma/student.pl?q=20091013131205joe.cool@bromfield.ma

Submit New Answers To Question 5 Save Work

6. +3.84 points Notes

Given this position-time graph for three objects A, B, and C:

Position (km, east)

Time (Hours)

What is the velocity of object B?
 km/hr east

What is the speed of object B?

40 km / 6 hrs = 6.66 km/hr

Internet 100%