Tuesday, October 23/12
Science 10

Announcements

Quiz: Thursday - October 25/12 - Average Acceleration Problems

2 Problems

1. Bell Work
2. Return: Understanding Concepts: **Page 388, #3-5, 7, 9, 10-13**

   *Page 388, #6, 8 - Optional
3. Slope of Speed-Time Graph (Page 390)
4. Area Under the Line on a Speed-Time Graph (Page 391)
5. Understanding Concepts: Page 393 #2-6, 8, 11, 12

HW
P3

Bell Work: Science 10 - Tuesday, October 23/12

A car is struck from behind by a large truck. The impact lasts 0.10 s and causes an acceleration of 45 m/s^2 of the car. What is the car's change in speed?