

[\[ Item View \]](#)[\[ Print \]](#)**Problem 2.51**

The minimum stopping distance for a car traveling at a speed of 30 m/s is 60 m, including the distance traveled during the driver's reaction time of 0.510 s.

**Part A**

What is the minimum stopping distance for the same car traveling at a speed of 32.0 m/s?

**ANSWER:** *Answer not displayed* m