

[\[ Item View \]](#)[\[ Print \]](#)**Problem 2.15****Part A**

What constant acceleration, in SI units, must a car have to go from zero to 69.0 mph in 11.0 s?

ANSWER: | *Answer not displayed* m/s<sup>2</sup>

**Part B**

What fraction of  $g$  is this?

ANSWER: | *Answer not displayed* % of  $g$