

# AMT General — FAA Question Changes

October 2008 to June 2009

This change report describes changes to the Jeppesen A&P Technician General Test Guide with Oral and Practical Study Guide from last year (JS312750-004) to this year (JS312750-005):

Old	New
NEW	<p><b>2-5 AMG027</b></p> <p>Which of the following is Newton's First Law of Motion, generally termed the Law of Inertia?</p> <p>A. To every action there is an equal and opposite reaction.</p> <p>B. Force is proportional to the product of mass and acceleration.</p> <p>C. Every body persists in its state of rest, or of motion in a straight line, unless acted upon by some outside force.</p> <p><b>2-5. Answer C. JSGT 2B</b></p> <p>Newton's First Law of Motion explains the effect of inertia on a body. It states that a body at rest tends to remain at rest, and a body in motion tends to remain in motion (straight line and constant velocity), unless acted on by some outside force.</p>