

Indian Trail studies Newton's laws of motion

ADDISON — Seventh grade students in Mr. Pytko's science classes at Indian Trail Junior High had the opportunity to participate in what has become an annual tradition. The stu-

dents create vehicles that demonstrate Newton's laws of motion. Students are required to present information about their vehicles' design and modifications, explaining how the

laws of motion pertain to their vehicles. After their presentation, the students have to demonstrate the vehicles' ability to travel 1.5 meters without being given an initial push or pull.

