An object with no net force octing on it remains as restor in uniform.

- Objects at rest tend to <u>5tml</u> at rest
- Objects in motion tend to move in a <u>Straight</u> <u>line</u> at constant

Inertia - A property of matter which resists changes in motion.

Force - A push or pull.

Net Forces cause the motion of an object to change.

Examples of Newton's 1" Law in Action:

When you're in a car broke when you're huming in a car.

The best measure of an object's inertia is its _________

In the egg demonstration:
Why does the tray fly across the table? Force was applied found the way.
Why do the cardboard cylinders go with it? The Friction force.
Why do the eggs drop straight down into the water? is acting the a giveThe eggs drop straight down because of gravity.

The eggs drop straight down because of gravity.

Physics Challenge: Why doesn't a car in motion on a flat road stay in motion? Friction Forces, and our resistence.

Examples of Accelerated Motion:

Speeding up: Slowing down: Shorting
Changing direction: Stopping: moving in a nine

A net fore causes acception

Newton's 2nd Law - the law of <u>acceleration</u>

When a net Force is applied to an object the object with occelerate in the direction of their Force.

Show What You Know:

1. A 2. C 3. C 4. B

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Wenbin Ji

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