REVIEWER IN PHYSICAL SCIENCE 12 1ST SEM / 2ND QUARTER

Galilean Conceptions vs. Aristotelian Conceptions

- a. Aristotle
 - According to Aristotle, motion is classified as natural or violent motion.
 - He explained that in a natural motion, a body will move and will return to its natural state based on the body's nature and composition.
 - 3. In contrast, a body moving in a violent motion needs an external force for it to move.
- With regards to the concept of vertical motion, Aristotle pointed out that the velocity of a body

is inversely proportional to the time it covers to travel a certain height.

- In terms of horizontal motion, Aristotle mentioned that bodies require force to maintain horizontal motion
- With regards to projectile motion, Aristotle coined the concept of antiperistasis which is the resistance of a medium in response to the movement of a body.
- b. Galileo
 - Galileo disproved Aristotle's claims and stated that the motion of a body is not due to its composition.
 - He further asserted that the motion of a body can be described by measurement and the changes in quantifiable variables such as time and distance.
 - 3. He further asserted that:
 - 3.a A body who is in uniform motion will move a distance that is proportional to the time it will take to travel;
- 3.b A uniformly accelerating body will travel at a speed proportional to time; and
 3.c An object in motion will keep moving; and the external force is not necessary to maintain.

the motion.

Galileo emphasized that if two objects of different weights are dropped from a high point,
 both

will hit the ground at the same time.

Galileo asserted that if there is no interference, a body in motion will keep moving in a straight

line forever. He further added that there is no need to apply force for it to continuously move.

The external force will act upon the body not to keep it from moving, but for it to stop moving.

- 6. Galileo explained that projectiles follow a curved path with a horizontal and vertical component.
- With Air resistance the force that acts in opposite direction to an object moving through the air.

Kinds of Motion

Horizontal motion – it is the movement of an object in a horizontal plane.

Ex. A boat travelling in a river

Violent Motion – it needs external force for it to move.

Ex. A stone is thrown into the air

Natural Motion - is the motion arising from the nature of an object. This motion does not require an external
cause in order to occur.

Ex. Heavy bodies naturally move toward the center of the earth.

Projectile Motion – is the motion of an object thrown (projected)/ Curved pathway of motion.

Ex. Nicole throw the ball.

Acceleration due to gravity = 9.8 m/s2

Law of Reflection.

It tells us that the angle of reflection is equal to the angle of incidence.

General Behavior/ Properties of Light

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