

PHYSICAL SCIENCE

Scavenger Hunt

Bundle



SIMPLE MACHINES

TYPE	DESCRIPTION
	• An inclined plane is a flat surface that is tilted at an angle.
	• Used to move things up and down.
	• A wedge is a simple machine that is used to split things apart.
	• A screw is a simple machine that is used to hold things together.
	• A pulley is a simple machine that is used to lift things.

ENERGY TRANSFORMATIONS

Write the form of energy needed to power each object, and the form of energy each object produces.

Energy in

Object

Energy out



CARD E

MOTION



This is a force that pulls things towards each other, and...

CARD I

TEACHING WITH The Dollhouse Collector

A push or a pull that causes a change in an object's motion.



CARD M



How some animals fly.

CHEMICAL ENERGY

CARD L



Light travels in _____ lines away from its source.

POTENTIAL

CARD A

VOLUME



is the process in which water changes state from a solid to a liquid.

CARD J

BALANCE SCALE

... and I combined ... and syrup in a glass. ... property of matter causes ... to form separate layers ... instead of mixing?



FORCE & MOTION ~ ENERGY ~ MATTER

High School Physical Science Scavenger Hunt Activity

Hussin A.Rothana



High School Physical Science Scavenger Hunt Activity:

The Enigmatic Realm of **High School Physical Science Scavenger Hunt Activity**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing lacking extraordinary. Within the captivating pages of **High School Physical Science Scavenger Hunt Activity** a literary masterpiece penned with a renowned author, readers attempt a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting affect the hearts and minds of those that partake in its reading experience.

<https://staging.conocer.cide.edu/results/publication/HomePages/elefante%20y%20su%20cria.pdf>

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