

WHAT IS ENERGY?

Energy is the ability to do _____

The ability to cause motion and change

To understand the fundamental facts of energy

You must _____ a working knowledge of its terminology.

From atoms down to X-rays sing along and _____ with me.

The ABC and XYZs of energy

What kinds of energy _____ there?

There's nuclear, mechanical and solar energy

And electrical and chemical and radiant and heat

There's light and there's magnetic and that's quite enough for _____

Cuz that makes _____ different kinds of energy.

When we discovered the atomic energy, _____ found that the matter may be changed into energy and energy may be changed into matter, but, even though matter and energy may change their _____ and the total amount of universe remains the same.

The law of conservation speaking universally

Says you can't increase or _____ the amount of energy

Though energy may change its form and does _____ constantly

You can't increase or decrease the quantity

Though energy may change its form and does _____ constantly

You can't increase or decrease the quantity

Though energy may change its form and does it constantly

