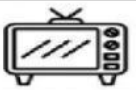


TEST	QUIZ	ACTIVITY	WORKSHOP	X	ESSAY	REPORT	OTHER	
SUBJECT	INQUIRERS	TERM	III	DATE	September 6 th			CLASS
THEME	MACHINES	TEACHER'S NAME	THALIA TORRES	STUDENT'S NAME				

SIMPLE AND COMPLEX MACHINE

1. Classify the different types of machines.

			
Hammer	Vacuum cleaner	Wheel	Television
			
See-saw	Computer	Car	Screw

Simple Machines	Complex Machines

2. Read the sentences and say if they are TRUE or FALSE.

Simple machines have a lot of parts.

TRUE

FALSE

Complex machines have a few parts.

TRUE

FALSE

A computer is an example of complex machine.

TRUE

FALSE

Scissors is an example of simple machine.

TRUE

FALSE

There are 5 types of simple machines.

TRUE

FALSE

3. Drag and drop each type of simple machine to its correct image

Types of Simple Machines

Inclined Plane

Wedge

Lever

Screw

Pulley

Wheel & Axle















4. Determine the position load, fulcrum or force.

