

Paper 1 – Multiple Choice Questions (10 marks)

1. *Energy is stored in a battery and in a box of matches. Which type of energy is stored in each of them?*

	a battery	a box of matches
A.	chemical	chemical
B.	chemical	internal (thermal)
C.	electrical	chemical
D.	electrical	internal (thermal)

2. *A gasoline-powered vehicle goes up a hill from point X to point Y. What energy transformation must occur in the car's engine?*

- A. Chemical energy into mechanical energy
 B. Electrical energy into chemical energy
 C. Heat energy into chemical energy
 D. Mechanical energy into nuclear energy

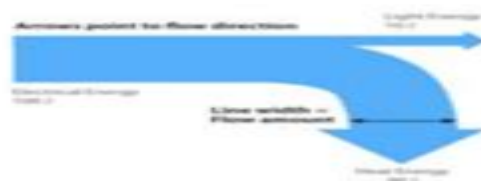
3. *Which of these resources will most likely be depleted first?*

- A. Wind
 B. Fossil fuels
 C. Solar energy
 D. Water

4. *What type of wasted energy is given off a light bulb?*

- A. Elastic
 B. Heat
 C. Light
 D. Kinetic

5. *What do we call the graph which represents energy?*



- A. Scatter Graph
 B. Stinky Diagram
 C. Sankey Diagram
 D. Bar Chart

6. *Where does most of the energy go for this transformation?*



- A. heat
 B. light
 C. electrical
 D. joules

7. *This diagram shows the energy transferred by an electric heater in one second:*



How much energy is wasted each second?

- A. 12J
 B. 38J
 C. 50J
 D. 88J

8. *What is an advantage to solar energy?*

- A. it pollutes
 B. it is gathered 24 hours a day
 C. it works well no matter where you are in the world
 D. it is renewable

9. *What law states that energy cannot be created or destroyed but can only be changed from one form to another?*

- A. law of conservation of energy
 B. law of conservation of matter
 C. law of gravity
 D. law of proportions

Multiple Choice Questions Energy Diagrams

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