

4TH GRADE SCIENCE

Forms of Energy



The image displays a collection of educational resources for 4th-grade science, specifically focusing on the topic of "Forms of Energy".

Key elements include:

- A large, stylized illustration of a blue electrical plug connected to a green cord, with a yellow lightning bolt symbolizing energy.
- A laptop screen showing a digital worksheet titled "Forms of Energy" with a grid of icons and text.
- Several printed worksheets:

- Worksheet 1 (Top Left):** Titled "Forms of Energy", it includes a section for "Light Energy" with a sun icon and a section for "Mechanical Energy" with a lightning bolt icon. It asks students to "Look around the classroom" and "Write an example and..."
- Worksheet 2 (Top Right):** Titled "Forms of Energy", it includes a section for "Light Energy" with a sun icon and a section for "Mechanical Energy" with a lightning bolt icon. It asks students to "Identify the light source of each..."
- Worksheet 3 (Bottom Right):** Titled "Forms of Energy", it includes a section for "Mechanical Energy" with a lightning bolt icon and a section for "Electrical Energy" with a plug icon. It asks students to "Energy is the ability to do work. Energy comes in many different forms."

The worksheets use various icons and text to illustrate different forms of energy, including mechanical, electrical, light, and sound.

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