

Grade 5 Energy Unit Test

Match the energy form to the definition (6 marks)

**** Please write the number next to the definition****

Energy Form	Definition	Number
1) Gravitational	Comes from the movement of electrons	
2) Electric	Released when compounds react together	
3) Heat	Energy that an object has because of its position or it is moving	
4) Light	Energy that an object has because of its temperature	
5) Mechanical	Is energy that travels as rays of light	
6) Chemical	Energy that an object has because of its position	

Match the energy source to the definition (9 marks)

**** Please write the number next to the definition****

Source	Definition	Number
1) Coal	Uses turbines to capture the energy from the tide coming in and out	
2) Oil	Uses the constant temperature below earth's surface and a heat exchanger to heat or cool the air	
3) Wind	Uses the flow of water down a pipe in a dam to spin turbines to generate electricity	
4) Solar	The force of _____ turns the blades and then a turbine	
5) Nuclear	Cells use photons from the sun to generate power	
6) Biomass	_____ is burned to help generate steam to spin turbines	
7) Tide	This energy is created by the splitting of atoms	
8) Geothermal	_____ is refined in to products like gasoline to power various forms of transportation	
9) Hydroelectric	The burning of organic matter to generate power	

Grade 5 Energy Quiz

Léo Pomar

A red circular graphic with a gradient, appearing as a partial circle or a stylized arrow pointing to the right, located on the right side of the light blue bar.

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