Print one set for each pair of students

NUCLEAR ENERGY	HYDROPOWER	COAL
Elements such as uranium with unstable nuclei	The force of moving water from rivers	A fossil fuel dug up from the ground
BIOMASS	SOLAR	GEOTHERMAL
	Marken	
Plant material such as trees and corn	Radiant energy from the sun	Natural heat in the earth
NATURAL GAS	WIND	OIL
A fossil fuel taken from the ground	The force of moving air	A fossil fuel pumped up from the ground

Renewable Energy Resources	Nonrenewable Energy Resources
A resource that is naturally replaced in a relatively short time.	A natural resource that cannot be replaced as it is used.
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Renewable Energy	Nonrenewable Energy
Renewable Energy Resources	Nonrenewable Energy Resources
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Resources A resource that is naturally replaced in a relatively short time.	Resources A natural resource that cannot be
Resources A resource that is naturally replaced	Resources A natural resource that cannot be replaced as it is used.