NATURAL GAS

Description of natural gas, where it is located and how it is recovered:



In what form the energy in natural gas is stored and how it is converted into usable energy:
What/who uses natural gas and for what purposes:

PETROLEUM

Description of petroleum, where it is located and how it is recovered:



In what form the energy in petroleum is stored and how it is converted into usable energy:

What/who uses petroleum and for what purposes:

Advantages and disadvantages of using natural gas:

Advantages and disadvantages of using petroleum:

URANIUM



Description of uranium, where it is located and how it is recovered:

In what form the energy in uranium is stored and how it is converted into usable energy:	
What/who uses uranium and for what purposes:	
Advantages and disadvantages of using uranium:	
COAL	
Description of coal, where it is located and how it is recovered:	
In what form the energy in coal is stored and how it is converted into usable energy:	
What/who uses coal and for what purposes:	
Advantages and disadvantages of using coal:	

BIOMASS

Description of biomass, where it is located and how it is recovered:



ln	what	form	the	energy	in	biomass	is	stored	and	how	it is	S	converted	into	usable	ener	gy:

What/who uses biomass and for what purposes:

Advantages and disadvantages of using biomass:

WIND

Description of wind energy, where it is located and how it is recovered:

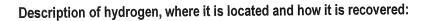


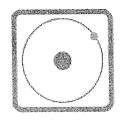
In what form the energy in wind is stored and how it is converted into usable energy:

What/who uses wind energy and for what purposes:

Advantages and disadvantages of using wind energy:

HYDROGEN





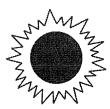
In what form hydrogen	s stored	l and how it is	converted into	o usable energy:
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What/who uses hydrogen and for what purposes:

Advantages and disadvantages of using hydrogen:

SOLAR

Description of solar energy, where it is located and how it is recovered:



In what form the energy in solar energy is stored and how it is converted into usable energy:

What/who uses solar energy and for what purposes:

Advantages and disadvantages of using solar energy:

GEOTHERMAL





n what form geothermal energ	is stored and how it is	converted into usable energy:
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What/who uses geothermal energy and for what purposes:

Advantages and disadvantages of using geothermal energy:

HYDROPOWER

Description of hydropower, where it is located and how it is recovered:

In what form hydropower is stored and how it is converted into usable energy:

What/who uses hydropower and for what purposes:

Advantages and disadvantages of using hydropower:

HOW WE USE OUR ENERGY SOURCES

In the boxes, explain how each source is used for the tasks on the top. Star the main use of each source.

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	TRANSPORTATION	MAKE PRODUCTS	HEATING/COOLING	LIGHTING	MAKE ELECTRICITY
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E S					
6					
	` .			·	
Want Want Want Want Want Want Want Want					
235					
À					