

Part 1. Write the name of the energy form next to its description.

thermal			_ This energy form is
		produced by particles.	the movement of charged
chemical			_ This energy form comes
		lightbulbs.	such as the sun and
nuclear			_ This energy form is the trial and kinetic energy.
		sum or poter	idai and kinetic energy.
mechanical		Control of the Contro	_ This energy form is stored
		in food.	
electrical			This energy form is the
			object related to its
		temperature.	
li-ba			This assess forms is about
light		in uranium a	This energy form is stored nd plutonium.
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Part 2. Fill in the blanks with the	correct energy form.		
Energy transformations:			
A toaster transforms	energy into	energy.	
2. A blender transforms	energy into	energy.	
3. Our bodies convert	energy from food into	ener	gy to allow us to move.
A natural gas stove converts _	eneray from b	urning into	energy used to
cook food.			
5. Lightning converts	energy into	_ and	energy.
6. A large bowl of hot soup has m	nore energy the	han a small bowl	of hot soup.
7. Solar panels turn	_ energy into	energy.	