

















4. Write the 'type of energy' is transformed in these examples.

 Batteries _____	 Flashlight _____	 Fuel _____	 Car _____
 Sunlight _____	 Plant _____	 Plug _____	 Toaster _____
My name: class:		 Stove _____	 Cooking _____
 Hand moving _____	 Play the violin _____	 Plug _____	 Washing machine _____
chemical electrical kinetic electrical		Thermal sound light	
 Wind turbine _____		 Energy storage _____	