ENERGY STORES AND SYSTEMS

Q: Answer the following questions.			
1.	Describe 4 ways of energy transfer through a system?	[2 Marks]	
2.	Write names of 8 different types of energy stores.	[2 Marks]	
3.	A fast-moving car bumped into a stationary car. How did the entake place in this situation?	nergy transfer [2 Marks]	
4.	What is a system? Differentiate between and an open and a c What is the total energy of a closed system?	losed system. [4 Marks]	
5.	When a car brakes are hit, is there any energy transfer between and the wheel? If so, elaborate.	en the brakes	

6.	How does the energy transfer take place when a pupwards?	player th	rows a ba
			[2 Mark
7.	What is the relation between energy transfer and work of	done?	[1 Mark
8.	Describe the energy changes involved when water is	boiled in	n an electr
	kettle.	[2	2 Marks]
		Total	Marks: [1

THE END