## **Energy Stores and Energy Pathways**

Fill in the blanks with the correct terms.

The first two questions have a drop down menu to choose your word, the rest of the questions just type the answer.

1. Two attracting mag	gnets or one magnet attractin	ig a steel nail form
a store o	f energy. The energy pathway	y is
2. A hot-water bottle	is a good example of a	store of energy. It
transfers this energy	to the surroundings with a	pathway
2	(225 6) the torin of the Dis-	O
	(235 ft), the train of the Big	10.W1 = 0.004W4 = 0.001 AV.00
Blackpool stores a lar	ge amount of	energy.
4. As it nears the bott	om of this height, most of the	e energy will have moved
to a store	e. The energy pathway betwe	en these energy stores is
J. Store	s. The energy pathway between	en these energy stores is
5. A battery powered	toy car moves along the floor	<u>r:</u>
Energy flows from a	store to a	store. The pathway
between the store is		7