



<b>Genecon connected to:</b>	<b>Observations</b>	<b>Conclusions</b>
Light Bulb		
Battery		
LED		
Another Genecon		
Your hands		

3) Is the Genecon a generator or a motor? Explain.

4) Draw a sketch showing the coil inside the Genecon and the magnetic field inside which the coil turns. When the coil is attached to a voltage source (battery, for example), current will flow through the coil. Indicate on your sketch the direction of flow of the current, and the resulting magnetic forces on the coil.