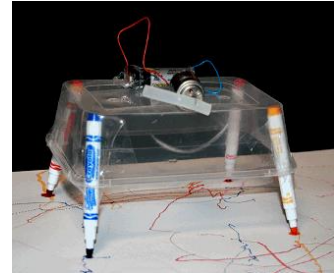


Scribbling Machines



Collect together the materials you need:

1. Motor, battery, pencils/textas, masking tape, sticky tape or blu-tak and wire.



2. Create circuit using battery, wires and motor.



3. Tape circuit onto the top on a container and tape pens in place.



4. To make the machine wobble and move in different directions the motor needs to be weighted off centre by attaching a stick or blu-tak.

