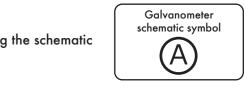
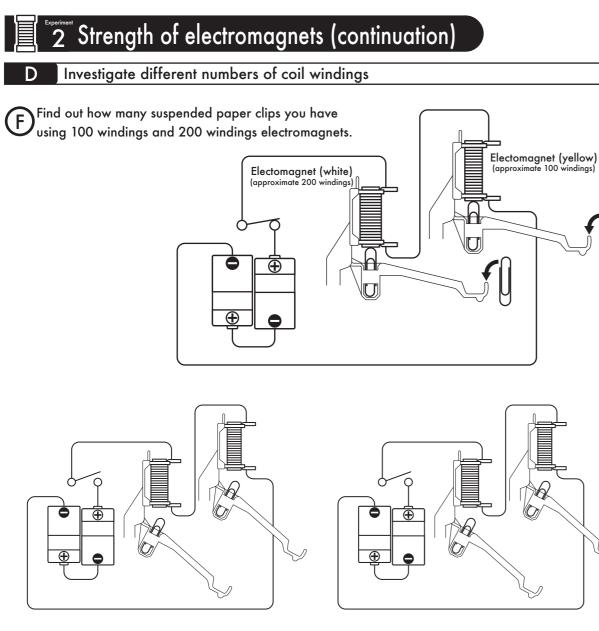


 \gtrsim When using a galvanometer in Experiment 2-C, try drawing the schematic symbols in the figure above.

Changeable conditions	The magnitude of the current	1 battery	2 batteries		
	When measured with a galvanometer	ampere	ampere		
Unchangeable condition	Number of coil windings	100 wi	100 windings		
Experiment 2-C results (number of paper clips)	1st time				
	2nd time				
	3rd time				



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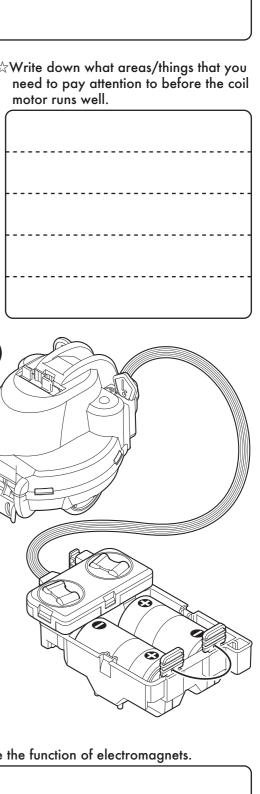


☆ When using a galvanometer in Experiment 2-D, try drawing the schematic symbols in the figure above.

Unchangeable condition	The magnitude of the current	2 batteries		
	When measured with a galvanometer		ampere	
Changeable conditions	Number of coil windings	200 windings	100 windings	
Experiment 2-D results (number of paper clips)	1st time			
	2nd time			
	3rd time			

1 Let's	s turn tł	ne coil i	motor!
vrite down	your thou		er Robo!

igth of the electromagnet.



נאיצו≣פות מיצי