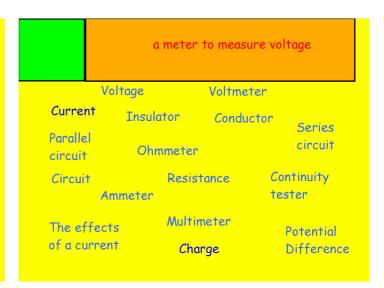
electrons passing through a circuit Current Insulator Conductor Series Parallel circuit Ohmmeter Voltmeter circuit Voltage Continuity Circuit Resistance Ammeter tester Multimeter The effects Potential of a current Difference Charge

	the quantity of unbalanced positive or negative ions in or on an object		
Vo	ltage	Voltmeter	
Current	Insulator	Conductor	Series
Parallel circuit	Ohmmeter		Series circuit
Circuit	Ammeter	Resistan	nce Continuity tester
The effects of a current			Potential Difference

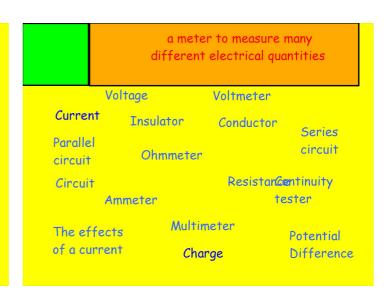
	the electrical push that allows charge to flow					
	Voltage		Voltmete	r		
Currer	nt Insul	ator	Conduct	or	Series	
Paralle circuit	· · · · · · · · · · · · · · · · · · ·	nmeter			circuit	
Circuit	t Ammeter	Resis	tance	Con	tinuity tes	
The ef		Multin Char			Potential Difference	

is a measure of how difficult it is for a current to move through an object Voltage Voltmeter Current Insulator Conductor Series Parallel circuit Ohmmeter circuit Continuity tes Resistance Circuit **Ammeter** Multimeter The effects Potential Diffe of a current Charge

	a m	eter to	measure curr	ent
	Voltage		Voltmeter	
Curren	it Insula	itor	Conductor	Series
Parallel circuit		nmeter		circuit
Circuit		Resistan ce ntinui		ntinuity
	Ammeter		tester	
The ef				Potential Difference

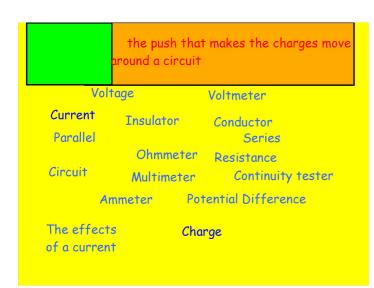


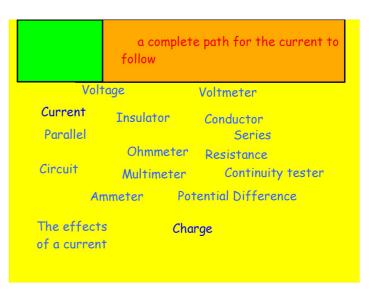
	a mete	er to measi	ure resi	stance
V	oltage	Voltme	eter	
Current	Insulator	Condu	ıctor	Series
Parallel circuit	Ohmmet	er		circuit
Circuit A	Res mmeter	istance	Cor tes	itinuity ter
The effector of a current	TS .	timeter harge		Potential Difference



	a material that electricity can pass through			
Vo	oltage	Voltmeter		
Current	Insulator	Conductor	Series	
Parallel circuit	Ohmmeter		circuit	
Circuit Aı	nmeter		Resistan <mark>Ce</mark> ntinuity tester	
	The effects of a current Characteristics Characteristic		Potential Difference	

	a material that electricity can't pass through			
V	'oltage	Voltmeter		
Current	Insulator	Conductor	Series	
Parallel circuit	Ohmmeter	,	circuit	
Circuit		Resistancentinuity		
A	Ammeter		tester	
The effec	TS	meter arge	Potential Difference	





a circuit with only one path for the current to follow Voltage Voltmeter Current Insulator Conductor Parallel Series Ohmmeter Resistance Circuit Continuity tester Multimeter Potential Difference Ammeter The effects Charge of a current

a circuit with more than one path for the current to follow Voltage Voltmeter Current Insulator Conductor Parallel Series Ohmmeter Resistance Circuit Continuity tester Multimeter Potential Difference Ammeter The effects Charge of a current

A circuit to test whether something is a conductor or an insulator, or to find faults in circuits Voltage Voltmeter Current Insulator Conductor Parallel Series Ohmmeter Resistance Circuit Continuity tester Multimeter Potential Difference Ammeter The effects Charge of a current

heat, light, magnetism and chemical effects Voltage Voltmeter Current Insulator Conductor Parallel Series Ohmmeter Resistance Circuit Multimeter Continuity tester Potential Difference Ammeter The effects Charge of a current