Circular No: 40/2012 Annex 01

Ministry of Education Standard List of Science Equipment for School Science Laboratories Requirements for Year 6 to 13 (Effective from 1st of January 2013)

	PERMANENT EQUIPMENT	Year	Year Year 12	Year 12 & 1		Year 12 & 13	13
		6 to 11	PHY	CHE	BIO		
1.001	Accumulator- Lead Acid 2V		2				
1.002	Accumulator- Lead Acid 2V Demo	2					
1.003	Accumulator- Lead Acid 6V	2	1	2			
1.004	Air Compression Ignition		1				
1.005	Ammeter 0-5A	4	3				
1.006	Ammeter -Mili		3				
1.007	Anemometer	1					
1.008	Astronomical Telescope	1					
1.009	Audio Visual of Diversity of Organisms				1		
1.010	Audio Visual of Ecosystems of Sri Lanka				1		
1.011	Audio Visual of Genetic Engineering				1		
1.012	Audio Visual of Minerals in Sri Lanka			1			
1.013	Audio Visual of Nano Technology				1		
1.014	Audio Visual of Structure and function of plant tissue				1		
1.015	Audio Visual of Structure and functions of Human Biolog	ical Systems	S		1		
1.016	Audio Visual of Tissue Culture Process	1			1		
1.017	Audio Visual of Water quality testing kit				1		
1.018	Audus Apparatus				2		
1.019	Balance - Four Beam		2				
1.020	Balance - Spring 100g/1N	1	2				
1.021	Balance - Spring 500g/5N	8	2				
1.022	Balance Electronic	1	1	1	1		
1.023	Balance Triple Beam	2	1				
1.024	Barometer Aneroid	2	1				
1.025	Basic Education Meter	1	1	1			
1.026	Battery Ni/Cd (wet) 6V	2	1	1			
1.027	Beaker 1000ml	2	2	3	3		
1.028	Beaker 1000ml (Tall Form)	3	2	2	3		
1.029	Beaker 250ml	5	3	6	3		
1.030	Beaker 400ml		3	6			
1.031	Beaker 500ml	3	2	6	3		
1.032	Beehive Shelves	1		2			
1.033	Bell Jar	1			1		
1.034	Bicycle Dynamo	1					
1.035	Bimetallic Strip	1	1				
1.036	Binocular	3					
1.037	Block Acrylic/ Glass	2	5		 		

1,039 Bottle Aspirator - 51	1.038	Blow Pipes	3			
1.040 Bottle Specific Gravity 25ml 1 1.041 Box Battery (4 piece D Size) 5 5 5 1.042 Box Insect 1 1 1 1.043 Boyle's Law App. With pressure guage 1 1 1 1.043 Boyle's Law App. With pressure guage 1 1 1 1.044 Brass Plate (15 x 15cm) 2 1.044 Brass Plate (15 x 15cm) 2 1.045 Bucket & Cylinder 1 1 1 1.046 Bursen Burner 4 5 4 1 1.047 Burette S0ml 2 5 5 1.048 Caliper Gauge Vernier 4 4 1.047 Burette S0ml 2 5 1.048 Caliprineter - Aluminum 2 2 1.050 Calorimeter - Copper (Small) 2 2 1.051 Calorimeter - Copper (Stirer, Lid & Jacket) 1 2 1 1.052 Calorimeter - Joules 1 1 1.052 Calorimeter - Polished 1 1 1 1.052 Calorimeter - Polished 1 1 1.055 Calorimeter - Polished 1 1 1 1 1.055 Calorimeter - Polished 1 1 1 1 1.055 Calorimeter - Polished 1 1 1 1 1 1 1 1 1		1			2	1
1.041 Box Battery (4 piece D Size) 5 5	-	•				1
1.042 Box Insect				5		
1.043 Boyle's Law App. With pressure guage			+	3		1
1.044 Brass Plate (15 x 15cm) 2			+	1		1
1.045 Bucket & Cylinder				1		
1.046 Bunsen Burner		,		1		
1.047 Burette 50ml 2 5 1.048 Caliper Gauge Vernier 4 4 1.049 Calorimeter - Aluminum 2 2 1.050 Calorimeter - Copper (Small) 2 1.051 Calorimeter - Copper (Stiert, Lid & Jacket) 1 2 1 1.052 Calorimeter - Joules 1 1 1.053 Calorimeter - Joules 1 1 1 1.054 Cathode Ray Tube (Set) 1 1 1 1.055 Calorimeter - Polished 1 1 1.055 Calorimeter - Polished 1 1 1 1 1.055 Calorimeter - Polished 1 1 1 1 1 1.055 Calorimeter - Polished 1 1 1 1 1 1 1.055 Calorimeter - Polished 1 1 1 1 1 1 1 1.057 Calorimeter - Polished 1 1 1 1 1 1 1 1 1					4	1
1.048 Caliper Gauge Vernier			.	5		1
1.049 Calorimeter - Aluminum				4	3	
1.050 Calorimeter - Copper (Small) 2 1 1.051 Calorimeter - Copper (Stirer, Lid & Jacket) 1 2 1 1.052 Calorimeter - Polished 1 1 1.053 Calorimeter - Polished 1 1 1.054 Cathode Ray Tube (Set) 1 1 1.055 CD/Posters (Natural Disaster) 2 1 1 1.055 CD/Posters (Natural Disaster) 2 1 1 1.057 Cell - Daniel 1 1 1 1.057 Cell - Lechlanche 1 1 1 1.058 Chart Animal Diversity 1 1 1 1 1.059 Chart Human Body 1 1 1 1 1.059 Chart Human Body 1 1 1 1 1.060 Chart Reptile 1 1 1 1 1.061 Chart Reptile 1 1 1 1 1.062 Charts of Mammary Gland 2 2 2 2 2 2 2 2 2						
1.051 Calorimeter - Copper (Stirer, Lid & Jacket) 1 2 1 1 1 1 1 1 1 1						
1.052			1		1	
1.053 Calorimeter - Polished 1 1 1 1 1 1 1 1 1	-		1		1	
1.054	-					
1.055 CD/Posters (Natural Disaster) 2						
1.056 Cell - Daniel 1		•		1		
1.057 Cell - Lechlanche		,	2			1
1.058 Chart Animal Diversity 1				-		
1.059 Chart Human Body				1	1	
1.060 Chart -Nephron Model 1		·				
1.061 Chart Reptile		·	.			_
1.062 Charts of Mammary Gland 2 2 2 2 1.063 Charts of Menstral Cycle 1 2 2 1.064 Charts of Plancenta, Embronic Membrane 2 1.065 Charts of Sexual Transmitted Diseases 1 2 2 1.066 Charts of Skeletal Muscle Contraction 2 1.067 Circuit Board 2 1.068 Clinostat 1 1.069 Clock Stop 3 5 3 3 3 1.070 Compass - Plotting 3 1.071 Compass - Traveller's 1 1.072 Condenser Liebig 1 2 1.073 Conductivity App.Searle's 1 1.074 Constant Pressure Head Unit 4 1.075 Cork Borer - Set 3 1 1 3 1.076 Cork Borer Shapner 1 1 1 1 1.077 Crucible - With Lid 30ml 2 3 3 1.078 Current Balance 2 1.079 Cutter - Glass (Glazier's Diamond) 1 1 1 1 1 1.080 Cylinder - Measuring 1000ml 3 1 2 3 3 1.081 Cylinder - Measuring 500ml 3 2 3 3 1.082 Desiccator 200mm 1 2 1 1.083 Dishes - Evaporating small 1 3 3 1.084 Dishes - Evaporating small 1 3		•				1
1.063 Charts of Menstral Cycle 1 2 1.064 Charts of Plancenta, Embronic Membrane 2 1.065 Charts of Sexual Transmitted Diseases 1 2 1.066 Charts of Skeletal Muscle Contraction 2 1.067 Circuit Board 2 1.068 Clinostat 1 1.069 Clock Stop 3 5 3 1.070 Compass - Plotting 3 1 1 1.071 Compass - Plotting 3 1 1 2 1.071 Compass - Plotting 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 2 1	-		.			
1.064 Charts of Plancenta, Embronic Membrane 2 1.065 Charts of Sexual Transmitted Diseases 1 2 1.066 Charts of Skeletal Muscle Contraction 2 1.067 Circuit Board 2 1.068 Clinostat 1 1.069 Clock Stop 3 5 3 1.070 Compass - Plotting 3 - 1.071 Compass - Traveller's 1 - 1.072 Condenser Liebig 1 2 1.073 Conductivity App.Searle's 1 - 1.074 Constant Pressure Head Unit 4 - 1.075 Cork Borer - Set 3 1 1 3 1.076 Cork Borer Shapner 1		·	+			
1.065 Charts of Sexual Transmitted Diseases 1		·	1			
1.066 Charts of Skeletal Muscle Contraction 2 1.067 Circuit Board 2 1.068 Clinostat 1 1.069 Clock Stop 3 5 3 3 3 1.070 Compass - Plotting 3 1.071 Compass - Traveller's 1 2 1.072 Condenser Liebig 1 2 2 1.073 Conductivity App.Searle's 1 1 1 1 3 1.075 Cork Borer - Set 3 1 1 3 1.075 Cork Borer Shapner 1 1 1 1 1 1.077 Crucible - With Lid 30ml 2 3 3 1.078 Current Balance 2 1.079 Cutter - Glass (Glazier's Diamond) 1 1 1 1 1 1.080 Cylinder - Measuring 1000ml 3 1 2 3 3 1.081 Cylinder - Measuring 500ml 3 2 3 3 1.082 Desiccator 200mm 1 2 1 1.083 Dishes - Evaporating small 1 3 3 3 3 3 3 3 3 3						
1.067 Circuit Board 2 1.068 Clinostat 1 1.069 Clock Stop 3 5 3 1.070 Compass - Plotting 3			1			
1.068 Clinostat 1 1.069 Clock Stop 3 5 3 1.070 Compass - Plotting 3 1.071 Compass - Traveller's 1 1.072 Condenser Liebig 1 2 1.073 Conductivity App.Searle's 1 1.074 Constant Pressure Head Unit 4 1.075 Cork Borer - Set 3 1 1 3 1.076 Cork Borer Shapner 1 1 1 1 1.077 Crucible - With Lid 30ml 2 3 1.078 Current Balance 2 1.079 Cutter - Glass (Glazier's Diamond) 1 1 1 1 1.080 Cylinder - Measuring 1000ml 3 1 2 3 1.081 Cylinder - Measuring 500ml 3 2 3 1.082 Desiccator 200mm 1 2 1 1.083 Dishes - Evaporating Large 1 3 2 1.084	1.066	Charts of Skeletal Muscle Contraction				2
1.069 Clock Stop 3 5 3 3 1.070 Compass - Plotting 3 -	1.067		2			
1.070 Compass - Plotting 3 1.071 Compass - Traveller's 1 1.072 Condenser Liebig 1 1.073 Conductivity App.Searle's 1 1.074 Constant Pressure Head Unit 4 1.075 Cork Borer - Set 3 1 1 3 1.076 Cork Borer Shapner 1 <td>1.068</td> <td>Clinostat</td> <td></td> <td></td> <td></td> <td>1</td>	1.068	Clinostat				1
1.071 Compass - Traveller's 1 2 1.072 Condenser Liebig 1 2 1.073 Conductivity App.Searle's 1 1 1.074 Constant Pressure Head Unit 4 4 1.075 Cork Borer - Set 3 1 1 3 1.076 Cork Borer Shapner 1 1 1 1 1 1.077 Crucible - With Lid 30ml 2 3 3 1<	1.069	Clock Stop	.	5	3	3
1.072 Condenser Liebig 1 2 1.073 Conductivity App.Searle's 1 3 1.074 Constant Pressure Head Unit 4 4 1.075 Cork Borer - Set 3 1 1 3 1.076 Cork Borer Shapner 1 </td <td>1.070</td> <td>Compass - Plotting</td> <td>3</td> <td></td> <td></td> <td></td>	1.070	Compass - Plotting	3			
1.073 Conductivity App.Searle's 1 1.074 Constant Pressure Head Unit 4 1.075 Cork Borer - Set 3 1 1 3 1.076 Cork Borer Shapner 1 1 1 1 1.077 Crucible - With Lid 30ml 2 3 3 1 2 3 1.078 Current Balance 2 2 2 1 2 3 3 1 2 3 3 1 2 3 3 1 2 3 3 2 3 3 1 2 3 1 1 2 3 1 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3 1 2 3	1.071	1	1			
1.074 Constant Pressure Head Unit 4 1.075 Cork Borer - Set 3 1 1 3 1.076 Cork Borer Shapner 1 1 1 1.077 Crucible - With Lid 30ml 2 3 1.078 Current Balance 2 2 1.079 Cutter - Glass (Glazier's Diamond) 1 1 1 1 1.080 Cylinder - Measuring 1000ml 3 1 2 3 1.081 Cylinder - Measuring 500ml 3 2 3 1.082 Desiccator 200mm 1 2 1 1.083 Dishes - Evaporating Large 1 3 1.084 Dishes - Evaporating small 1 3	1.072	<u> </u>	1		2	
1.075 Cork Borer - Set 3 1 1 3 1.076 Cork Borer Shapner 1 1 1 1.077 Crucible - With Lid 30ml 2 3 1.078 Current Balance 2 2 1.079 Cutter - Glass (Glazier's Diamond) 1 1 1 1 1.080 Cylinder - Measuring 1000ml 3 1 2 3 1.081 Cylinder - Measuring 500ml 3 2 3 1.082 Desiccator 200mm 1 2 1 1.083 Dishes - Evaporating Large 1 3 1.084 Dishes - Evaporating small 1 3	1.073	Conductivity App.Searle's		1		
1.076 Cork Borer Shapner 1 1 1.077 Crucible - With Lid 30ml 2 3 1.078 Current Balance 2 1.079 Cutter - Glass (Glazier's Diamond) 1 1 1 1 1.080 Cylinder - Measuring 1000ml 3 1 2 3 1.081 Cylinder - Measuring 500ml 3 2 3 1.082 Desiccator 200mm 1 2 1 1.083 Dishes - Evaporating Large 1 3 1.084 Dishes - Evaporating small 1 3	1.074	Constant Pressure Head Unit		4		
1.077 Crucible - With Lid 30ml 2 3 1.078 Current Balance 2 1.079 Cutter - Glass (Glazier's Diamond) 1 1 1 1 1.080 Cylinder - Measuring 1000ml 3 1 2 3 1.081 Cylinder - Measuring 500ml 3 2 3 1.082 Desiccator 200mm 1 2 1 1.083 Dishes - Evaporating Large 1 3 3 1.084 Dishes - Evaporating small 1 3 3	1.075	Cork Borer - Set	3	1	1	3
1.078 Current Balance 2 1.079 Cutter - Glass (Glazier's Diamond) 1 1 1 1 1.080 Cylinder - Measuring 1000ml 3 1 2 3 1.081 Cylinder - Measuring 500ml 3 2 3 1.082 Desiccator 200mm 1 2 1 1.083 Dishes - Evaporating Large 1 3 1.084 Dishes - Evaporating small 1 3	1.076	Cork Borer Shapner	1	1		
1.079 Cutter - Glass (Glazier's Diamond) 1 1 1 1 1.080 Cylinder - Measuring 1000ml 3 1 2 3 1.081 Cylinder - Measuring 500ml 3 2 3 1.082 Desiccator 200mm 1 2 1 1.083 Dishes - Evaporating Large 1 3 1.084 Dishes - Evaporating small 1 3	1.077	Crucible - With Lid 30ml	2		3	
1.080 Cylinder - Measuring 1000ml 3 1 2 3 1.081 Cylinder - Measuring 500ml 3 2 3 1.082 Desiccator 200mm 1 2 1 1.083 Dishes - Evaporating Large 1 3 3 1.084 Dishes - Evaporating small 1 3 3	1.078	Current Balance		2		
1.081 Cylinder - Measuring 500ml 3 2 3 1.082 Desiccator 200mm 1 2 1 1.083 Dishes - Evaporating Large 1 3 3 1.084 Dishes - Evaporating small 1 3 3	1.079	Cutter - Glass (Glazier's Diamond)	1	1	1	1
1.082 Desiccator 200mm 1 2 1 1.083 Dishes - Evaporating Large 1 3 1.084 Dishes - Evaporating small 1 3	1.080	Cylinder - Measuring 1000ml	3	1	2	3
1.082 Desiccator 200mm 1 2 1 1.083 Dishes - Evaporating Large 1 3 1.084 Dishes - Evaporating small 1 3	1.081	Cylinder - Measuring 500ml	3		2	3
1.084 Dishes - Evaporating small 1 3	1.082		1		2	1
1.084 Dishes - Evaporating small 1 3	1.083	Dishes - Evaporating Large	1		3	
	1.084	1 0 0	1		3	
	1.085		2			1

1.087 Dissecting Needle 3 3 3 3 1.088 Dissecting Scalpel 2 1 1 1.089 Dissecting Scalpel 2 1 1 1.090 Dissecting Tray 2 2 2 2 2 1.091 DNA Model 1 1 1 1 1 1 1 1.092 Drawing Boards 1 5 5 1.093 Dynamic Trolley & Inclined Plane (U Type) 1 1 1 1 1 1 1 1.094 Dynamo - Demonstration 1 1 1 1 1 1 1 1 1	1.086	Dissecting Forceps - Pointed	1			1
1.088 Dissecting Scalpel 2						
1.089 Dissecting Scissors - Medium	-					
1.090 Dissecting Tray 2 2 2 2 1.091 DNA Model 1 1 1 1 1 1 1 1 1						_
1.091 DNA Model						
1.092 Drawing Boards 1 5 1 1 1 1 1 1 1 1			+			
1.093 Dynamic Trolley & Inclined Plane (U Type) 1			+	5		
1.094 Dynamo - Demonstration 1						
1.095 Earth Globe 2			1			
1.096 EHT Power Supply 1						1
1.097 Electric Bell Demonstration Model 1				1		_
1.098 Electro Magnetic Induction Apparatus 1 1 1 1 1 1 1 1 1			1			
1.099 Electronic Demonstration Kit 1 2 1.100 Electropic Trainer Panel Kit 2 1.101 Electropscope with book of Gold Leaves 1 1 1 1.103 Flask Conical 100ml 3 3 3 3 3 3 3 3 3				1		
1.100 Electronic Trainer Panel Kit 2 1.101 Electrophorus 1 1 1 1 1.102 Electroscope with book of Gold Leaves 1 1 1 1 1 1.103 Elask Conical 100ml 3 3 3 3 3 3 3 3 3			1			
1.101 Electrophorus				2		
1.102 Electroscope with book of Gold Leaves 1			1			
1.103 Flask Conical 100ml 3 3 3 3 3 3 3 3 3			+			
1.104 Flask Conical 250ml 3					3	3
1.105 Flask Conical 50ml			+			
1.106 Flask Distillation 500ml						
1.107 Flask Flat Bottom 250ml 3 3 3 3 1.108 Flask Flat Bottom 500ml 3 2 2 3 3 1.109 Flask Round Bottom 250ml 1 2 2 1.110 Flask Round Bottom 500ml 1 2 2 2 1.111 Flask Titration 100ml 1 4 4 1.112 Flask Titration 250ml 3 3 3 3 3 3 3 3 3			1			
1.108 Flask Flat Bottom 500ml 3 2 2 3 1.109 Flask Round Bottom 250ml 1 2 2 1.110 Flask Round Bottom 500ml 1 2 2 2 1.111 Flask Titration 100ml 1 4 4 1.112 Flask Titration 250ml 3 3 3 3 3 3 3 3 3						
1.109 Flask Round Bottom 250ml	-			2		3
1.110 Flask Round Bottom 500ml			+			
1.111 Flask Titration 100ml				2		
1.112 Flask Titration 250ml 3 1.113 Flask Volumetric 1000ml 1 1.114 Flask Volumetric 100ml 3 2 3 1.115 Flask Volumetric 250ml 3 4 3 1.116 Flask Volumetric 500ml 2 1 1.117 Friction Board/Inclined Plane 1 1 2 1.118 Funnel Separating 250ml 1 2 3 1 1.119 Funnel Thistle 2 3 1 1.120 G Clamp 2 3 1 1.121 Galvanometer- Center Zero. 2 3 1 1.122 Gas Cylinder with Regulator and Connecting Tube ,Clip 2 1 2 1 1.123 Generator Steam 1 <						
1.113 Flask Volumetric 1000ml 1 1.114 Flask Volumetric 100ml 3 2 3 1.115 Flask Volumetric 250ml 3 4 3 1.116 Flask Volumetric 500ml 2 1 1.117 Friction Board/Inclined Plane 1 1 2 1.118 Funnel Separating 250ml 1 2 3 1 1.119 Funnel Thistle 2 3 1 1.120 G Clamp 2 3 1 1.121 Galvanometer- Center Zero. 2 3 1 1.122 Gas Cylinder with Regulator and Connecting Tube ,Clip 2 1 2 1 1.123 Generator Steam 1 1 1 1 1 1.124 Geometric Optics 1<	1.112	Flask Titration 250ml			3	
1.114 Flask Volumetric 100ml 3	-					
1.115 Flask Volumetric 250ml 3	-		3			3
1.116 Flask Volumetric 500ml 2 1.117 Friction Board/Inclined Plane 1 1.118 Funnel Separating 250ml 1 1.119 Funnel Thistle 2 1.120 G Clamp 2 1.121 Galvanometer- Center Zero. 2 1.122 Gas Cylinder with Regulator and Connecting Tube ,Clip 2 1.123 Generator Steam 1 1.124 Geometric Optics 1 1.125 Hare's App. 2 1.126 Heat Transfer Kit 1 1.127 Holder - Lens/Mirror 5 1.128 Holder -Test Tube 5 1.129 House Wiring Model - Current Operated 1 1.130 Hydrogen Spectrum Set 1 1.131 Hydrometer (700kgm -3-1200) 1 1.132 Hydrometer - Universal 1			+			
1.117 Friction Board/Inclined Plane 1 1 1.118 Funnel Separating 250ml 1 2 1.119 Funnel Thistle 2 3 1 1.120 G Clamp 2 3 1 1.121 Galvanometer- Center Zero. 2 3 1 1.122 Gas Cylinder with Regulator and Connecting Tube ,Clip 2 1 2 1 1.123 Generator Steam 1						
1.119 Funnel Thistle 2 3 1 1.120 G Clamp 2 3 1 1.121 Galvanometer- Center Zero. 2 3 1 1.122 Gas Cylinder with Regulator and Connecting Tube ,Clip 2 1 2 1 1.123 Generator Steam 1			1	1		
1.119 Funnel Thistle 2 3 1 1.120 G Clamp 2 3 1 1.121 Galvanometer- Center Zero. 2 3 1 1.122 Gas Cylinder with Regulator and Connecting Tube ,Clip 2 1 2 1 1.123 Generator Steam 1			1		2	
1.120 G Clamp 2 3 1.121 Galvanometer- Center Zero. 2 3 1 1.122 Gas Cylinder with Regulator and Connecting Tube ,Clip 2 1 2 1 1.123 Generator Steam 1 1 1 1 1.124 Geometric Optics 1 2 1 2 1 1.125 Hare's App. 2 2 1			2		3	1
1.121 Galvanometer- Center Zero. 2 3 1 1.122 Gas Cylinder with Regulator and Connecting Tube ,Clip 2 1 2 1 1.123 Generator Steam 1 1 1 1.124 Geometric Optics 1 2 1 1.125 Hare's App. 2 2 1 1.126 Heat Transfer Kit 1 1 1 1.127 Holder - Lens/Mirror 5 10 1 1.128 Holder -Test Tube 5 5 5 1.129 House Wiring Model - Current Operated 1 1 1.130 Hydrogen Spectrum Set 1 1 1.131 Hydrometer (700kgm -3-1200) 1 1 1.132 Hydrometer - Universal 1 1				3		
1.122 Gas Cylinder with Regulator and Connecting Tube ,Clip 2 1 2 1 1.123 Generator Steam 1 1 1.124 Geometric Optics 1 1 1.125 Hare's App. 2 2 1.126 Heat Transfer Kit 1 1 1.127 Holder - Lens/Mirror 5 10 1.128 Holder -Test Tube 5 5 1.129 House Wiring Model - Current Operated 1 1 1.130 Hydrogen Spectrum Set 1 1 1.131 Hydrometer (700kgm -3-1200) 1 1 1.132 Hydrometer - Universal 1 1		1	2	3	1	
1.123 Generator Steam 1 1.124 Geometric Optics 1 1.125 Hare's App. 2 1.126 Heat Transfer Kit 1 1.127 Holder - Lens/Mirror 5 10 1.128 Holder - Test Tube 5 5 1.129 House Wiring Model - Current Operated 1 1 1.130 Hydrogen Spectrum Set 1 1 1.131 Hydrometer (700kgm -3-1200) 1 1 1.132 Hydrometer - Universal 1 1						1
1.124 Geometric Optics 1 1.125 Hare's App. 2 1.126 Heat Transfer Kit 1 1.127 Holder - Lens/Mirror 5 1.128 Holder -Test Tube 5 1.129 House Wiring Model - Current Operated 1 1.130 Hydrogen Spectrum Set 1 1.131 Hydrometer (700kgm -3-1200) 1 1.132 Hydrometer - Universal 1				1		
1.125 Hare's App. 2 1.126 Heat Transfer Kit 1 1.127 Holder - Lens/Mirror 5 10 1.128 Holder - Test Tube 5 5 1.129 House Wiring Model - Current Operated 1 1 1.130 Hydrogen Spectrum Set 1 1 1.131 Hydrometer (700kgm -3-1200) 1 1 1.132 Hydrometer - Universal 1 1			1			
1.126 Heat Transfer Kit 1 1.127 Holder - Lens/Mirror 5 10 1.128 Holder - Test Tube 5 5 1.129 House Wiring Model - Current Operated 1 1 1.130 Hydrogen Spectrum Set 1 1 1.131 Hydrometer (700kgm -3-1200) 1 1 1.132 Hydrometer - Universal 1 1		1		2		
1.127 Holder - Lens/Mirror 5 10 1.128 Holder - Test Tube 5 5 1.129 House Wiring Model - Current Operated 1 1.130 Hydrogen Spectrum Set 1 1.131 Hydrometer (700kgm -3-1200) 1 1.132 Hydrometer - Universal 1		**	1			
1.128 Holder -Test Tube 5 5 1.129 House Wiring Model - Current Operated 1 1.130 Hydrogen Spectrum Set 1 1.131 Hydrometer (700kgm -3-1200) 1 1.132 Hydrometer - Universal 1	-	Holder - Lens/Mirror	5	10		
1.130 Hydrogen Spectrum Set 1 1.131 Hydrometer (700kgm -3-1200) 1 1.132 Hydrometer - Universal 1	-	Holder -Test Tube	5		5	5
1.130 Hydrogen Spectrum Set 1 1.131 Hydrometer (700kgm -3-1200) 1 1.132 Hydrometer - Universal 1	1.129	House Wiring Model - Current Operated	1			
1.131 Hydrometer (700kgm -3-1200) 1 1.132 Hydrometer - Universal 1 1					1	
1.132 Hydrometer - Universal 1 1				1		
1.133 Hygrometer - Whirling 1 1			1	1		
	1.133	Hygrometer - Whirling	1	1		

1.135 Inertia Balance	1 134	Induction Coil	1		1	
1.136 Jaegar Surface Tension App. (Refer Circular) 1			1	2	1	
1.137 Jars Gas - Large			1			
1.138 Jars Gas - Medium			1		2	
1.139 Jars Gas - Small			2			
1.140 Jars Specimen 10 x 12.6 x 6cm 5						
1.141 Jars Specimen 15 x 15 x 8cm 5			5		1	3
1.142 Jars Specimen 20 x 20 x 10cm						
1.143 Jars Specimen Cyl 10 x 6cm dia 3 3 3 1.144 Jars Specimen Cyl 20 x 8cm dia 3 3 3 1.145 Keys- Plug - One Way 1 5 5 1 1.146 Keys- Plug - Two Way 1 5 5 1 1.147 Keys Reversing 1 3 3 1.148 Keys Slide 3 3 1.148 Keys Slide 3 3 1.149 Keys Tap 1 3 3 1.150 Knife Grafting /Budding 2 2 2 2 2 2 2 2 2						
1.144 Jars Specimen Cyl 20 x 8cm dia 3 1.145 Keys- Plug - One Way 1 5 1 1.146 Keys- Plug - Way 1 5 1 1.146 Keys- Plug - Way 1 5 1 1.147 Keys Reversing 1 3 3 1.148 Keys Slide 3 3 1.149 Keys Tap 1 3 3 1.150 Knife Grafting/Budding 2 2 2 2 2 2 2 2 2						
1.145 Keys-Plug - One Way						
1.146 Keys Plug-Two Way			1	5	1	
1.147 Keys Reversing					-	
1.148 Keys Slide						
1.149 Keys Tap						
1.150 Knife Grafting / Budding			1			
1.151 Laminated Transformer Core 1 1 1 1.152 Lamp Spirit 2 2 2 2 1.153 Lens - Biconcave f 100mm 2 3 1 1.154 Lens - Biconcave f 200mm 3 3 1 1.155 Lens - Biconvex f 100mm 3 3 1 1.157 Lens - Biconvex f 200mm 3 3 1 1.158 Lens - Biconvex f 200mm 3 3 1 1.159 Lens - Biconvex f 500mm 2 3 1 1.159 Lens - Biconvex f 500mm 2 3 1 1.160 Lens Converging Meniscus f 100mm 3 3 1 1.161 Lens Diverging Meniscus f 100mm 3 3 1 1.162 Lens Hand x 3 5 3 3 1.162 Lens Plano Concave f 100mm 2 2 2 1.163 Lens Plano Convex f 100mm 2 2 2 1.164 Lens Plano Convex f 100mm 2 2 2 1.165 Lesies Cube						2
1.152				1		
1.153			2		2	2
1.154 Lens - Biconcave f 150mm				3	_	
1.155			2			
1.156 Lens - Biconvex f 100mm 3 1.157 Lens - Biconvex f 150mm 3 1.158 Lens - Biconvex f 200mm 3 1.159 Lens - Biconvex f 500mm 2 1.160 Lens - Biconvex f 500mm 3 1.161 Lens Converging Meniscus f 100mm 3 1.162 Lens Diverging Meniscus f 100mm 3 1.162 Lens Hand x 3 5 1.163 Lens Plano Concave f 100mm 2 1.164 Lens Plano Convex f 100mm 2 1.165 Leslies Cube 1 1.166 Louds Speaker 2W 2 1.167 Louds Speaker 3W 2 1.168 Magnet Ba/Fe 3 5 1.169 Magnet Bar 3 2 1.170 Magnet Horse Shoe (large) 2 1 1.171 Magnet Horse Shoe (large) 2 1 1.172 Magnet Strip 2 2 1.174 Magnet U Type 3 1 1.175 Map of Minerals of Sri Lanka 1 1 1.178 Mate						
1.157 Lens - Biconvex f 150mm 3 3 3 3 3 3 3 3 3						
1.158 Lens - Biconvex f 200mm 3 1.159 Lens - Biconvex f 500mm 2 3 1.160 Lens Converging Meniscus f 100mm 3 1.161 Lens Diverging Meniscus f 100mm 3 3 1.162 Lens Hand x 3 5 3 1.163 Lens Plano Concave f 100mm 2 2 1.164 Lens Plano Convex f 100mm 2 2 1.165 Leslies Cube 1 1 1.166 Louds Speaker 3W 2 2 1.167 Louds Speaker 3W 2 2 1.168 Magnet Ba/Fe 3 5 1.169 Magnet Bar 3 2 2 1.170 Magnet Cylindrical 1 2 1 1.171 Magnet Horse Shoe (large) 2 1 1 1.172 Magnet Ring 3 1 1 1 1.174 Magnet Strip 2 1 1 1 1.175 Magnet Winerals of Sri Lanka 1 1 1 1.176 Masses Slotted - 11 kg						
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1.179 Micrometer Screw Guage 4 1.180 Microscope Compound 1000 2 2						
1.180 Microscope Compound 1000 2 2						
			2			2
		<u> </u>		1		

1.182	Microscope x 600	1			1
	Mineral Box	1		1	1
	Mirror Concave f 100mm	2		1	
	Mirror Concave f 150mm	2			
	Mirror Convex f 100mm	2			
	Mirror Convex f 150mm	2			
		1			1
	Model and Charts of Male/Female Reproductive System Model Animal Cell	1			1
	Model Cell Membrane	1			1
	Model of Human Mitosis & miosis	1			1
-		1			1
	Model of Human Brain & Spinal Chard	1			1
	Model of Human Brain & Spinal Chord Model of Human Ear	1			1
	Model of Human Eye	1			1
	Model of Human Heart				
		1			1
1.19/	Model of Human Skeletal System - Natural Model of Human Skin	1			1
	Model of Human Torso				1
	Model of Human Torso Model Plant Cell	1 1			1 1
		1 1			1 1
	Models of Organells Models Syn Forth Moor coling				1
	Models- Sun Earth Moon eclips Melandar Model Set	1		1	
	Molecular Model Set	1 2		1	1
	Motor & Pestle 150mm	2		4	1
	Motor Model	1	1		
	Multimeter Analog	1	1	1	
	Multimeter Digital Newton's Colour Disc	1	3	1	
		1			
L	Optical Bench with Acessories	1	2		
	Oscilloscope dual - Trace		2		1
	Oven		1		1
1.212	Parallogramme Apparatus	2	1		
	Pendulum Bob David dia Chart (lang forms)	3	3	1	
	Periodic Chart (long form)	1		1	
	pH meter	1 2		2	2
	Pipette 10ml- (Graduated)	3		1	3
	Pipette 10ml- (Normal)	3		3	3
	Pipette 25ml Normal	1		3	
	Pipette 25ml Normal	-		3	-
	Pippet Filler Potentiometer	1	1	3	
		2	1		2
	Potometer Ganong Power Pack 6V,230V	1	1	1	
-		1	1	1	
1.224	Power Supply Regulated + 12V AC DC	1	1		
	Power Supply Regulated + 12V AC DC				
1.226	Power Supply Unit AC variable voltage	1	3	1	
	Power Supply Unit AC variable voltage Pressure cooker	1	3	1	1
1.228	Prism - Hollow		1		1
1.229	L112111 - U0110M		1		

1.000	D: 20 00 00	1	1	I	
	Prism 30 x 60 x 90	1	1		
1.231	Prism 45 x 45 x 90	1	1	1	
	Prism 60 x 60 x 60	2	5	1	
	Pulleys - System of 3	1	2		
	Pulleys Bench Type - Horizontal	1	2		
	Pulleys Bench Type - Verticle	1	2		
	Pulleys Double	2	2		
	Pulleys Single	4	2		
	Pulleys Single Bench Rotating	1	2		
	Quil Tube	2	2		
	Resistance Box - 110ohms	1	2		
1.241	Resistance Box - 1110ohms		2		
	Resistances - Standard Set		1		
	Resonance Tubes Set		1		
	Respirometer Plant Seed				2
	Rheostat - 20ohms		2		
	Rheostat - 50ohms	1	2		
	Rheostat 0-1000 ohms	2	2		
1.248	Ripple Tank Kit		1		
1.249	Rod Lead	1		2	
1.250	Rod Acrylic (Perspex)	2	1		
1.251	Rod Cupper	1		4	
1.252	Rod Ebonite	2	1		
1.253	Rod Glass	1			
1.254	Rod Iron	1		1	
1.255	Rod Zn	1		4	
1.256	Rotating Platform		1		
1.257	Ruler 1/2m	5	5	2	3
1.258	Ruler 1m	5	5	2	3
1.259	Signal Generator		2		
1.260	Slides Prepared Botany (Set of 50)				1
1.261	Slides Prepared Zoology (Set of 43)				1
1.262	Slinky - 150mm	2	1		
1.263	Sodium Lamp Kit		1		
1.264	Soil Auger	1			
1.265	Solar Cell Kit	3			
1.266	Solenoid	1			
1.267	Sonometer (with wire plank & weight)	2	1		
1.268	Spectro Meter		1	1	
1.269	Spherometer		5		
1.270	Spot Plate			3	3
1.271	Springs Helical	2	2		
1.272	Stand - Funnel	3		3	2
1.273	Stand - Thermometer	1	5	2	1
1.274	Stand Burette (metal)	2		6	
1.275	Stand Jack	 	2		
1.276	Stand Laboratory (with base, bosshead and clamp)	3	4	4	2
1.277	Stand Pippete	 		2	
1.2//	- the	-l	l		<u> </u>

1.278	Stand Tripod	3	6	6	2
	Steam Trap		2		
	Stop Watch -Digital	1	2	1	1
	String Vibrator With Speaker		1		
1.282	Stroboscope /Electronic (with power LED)		1		
1.283	Switch simple	3			
1.284	Tape Measure - 30m	1	1		
	Tape Measure -2m	2	3		
1.286	Telescope /Microscope Mount	1			
1.287	Test Tube Rack	4	5	4	3
1.288	Thermocouple	1	1	-	
1.289	Thermometer 0 C to 360 C		2	1	
1.290	Thermometer 0-50C Alcohol	1	4	-	
1.291	Thermometer -10 to 110 C	3	6	5	2
1.292	Thermometer -32F to 212F Mercury	2	0	J	2
1.293	Thermometer Alcohol -50C to 50C	1	1		
1.294	Thermometer Clinical	3	1		2
1.295	Thermometer Constant Volume Air	3	1		
	Thermometer Max. Min.	1	1		
1.297	Thermometer Wax. Will. Thermometer Wet & Dry Bulb	2	1		
1.298	Thermopile Thermopile		1		
1.299	Ticker Timer - (Vibrator)	2	1		
1.300	Tongs Crusible	4		6	
1.300	Tool Kit	1		1	
1.301	Transformer Demonstration	1	1	1	
1.302	Transformer Step Down 230V/3V	1	1		
	Trolleys (for Vibrator)	2	1		
	Trough- Glass (Large) 300mm dia/125 mm height	2		2	2
	Tuning Forks - Set of 8	1	3		
	Voltmeter 0-1V	1	5	1	
1.307	Voltmeter 0-1 V Voltmeter 0-5 V	2	5	1	
	Water Bath		2	1	1
1.309	Water Turbine	1	1		1
-	Wind Power Kit				
1.311	Wind Power Kit Wind Wane	1	1		
-		1			
1.313	Young's Modulus App. With Vernier Type		1		
<u> </u>					
2.000	DEDICHADI E				
2.000	PERISHABLE				
	Beaker 100ml	3		1	3
	Beaker 25ml	3		1	3
2.003	Beaker 50ml	3	6	1	3
2.004	Block Charcoal	1			
	Bottle Dropping - 30ml	3		1	3
2.006	Bottle Dropping - 60ml			1	
2.007	Bottle Polythene 2 1/2 l	3		2	4
2.008	Bottle Reagent - 100ml Amber	3		1	3

2.000 Bottle Reagent - 100ml Clear 3			1	1	ī	T
2.011 Bottle Reagent - 125ml Clear 3		Š	_			3
2.012 Bottle Reagent - 250ml Amber 3		<u> </u>				
2.013 Bottle Reagent - 250ml Clear 3						
2.014 Bottle Wash 250ml Plastic 3						
2.015 Brushes Beaker 3			_			
2.016 Brushes Burette			_			
2.017 Brushes for Measuring Cylinder 3						
2.018 Clay Triangle			_			
2.019 Clips Crocodile						3
2.020 Clips Mohr 20 5 1 20						
2.021 Clips Screw 10 5 1 10		-				-
2.022 Clock Glass 10		1	_			
Cobolt Glass		1		5		
2.024 Corks Bark (Stoppers) Assorted (pack of 150)	-		10			10
2.025 Cylinder - Measuring 100ml 3 3 3 3 3 3 3 3 2 3 3	-				1	
2.026 Cylinder - Measuring 10ml 3				2		
2.027 Cylinder - Measuring 250ml 3 2 3						
2.028 Cylinder - Measuring 25ml 1 2.029 Cylinder - Measuring 50ml 3 1 3 2.030 Cylinder - Measuring 5ml 1 1 2.031 Droppers Polythene 5 1 5 2.032 Funnel Glass - Medium 3 3 3 2.033 Funnel Glass - Small 3 3 3 2.034 Funnel Short Neck 100mm dia 3 2 3 2.035 Glass Tubing - Assorted (Pack of 30 Pcs) 2 1 1 2.035 Glass Tubing - Assorted (Pack of 30 Pcs) 2 1 1 3 2.036 Litmus Paper - Blue 3 1 3 1 3 2.037 Litmus Paper - Red 2 1 1 1 1 1 1 1 1 2 2 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1 2 2 1 1 1 1<						
2.029 Cylinder - Measuring 50ml 3 1 3 2.030 Cylinder - Measuring 5ml 1 1 2.031 Droppers Polythene 5 1 5 2.032 Funnel Glass - Medium 3 3 3 2.033 Funnel Glass - Small 3 3 3 2.034 Funnel Short Neck 100mm dia 3 2 3 2.035 Glass Tubing - Assorted (Pack of 30 Pcs) 2 1 1 3 2.036 Litmus Paper - Blue 3 1 3 1 3 2.037 Litmus Paper - Red 2 1 1 1 1 2.038 Mirror Plane 1 5 1 2 1 1 2 1 1 2 1 1 2 1 1 1 2 1 1 2 1 1 2 1 1 1 1 2 1 1 1 2 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 2 2 1 1		· ·	3			3
2.030 Cylinder - Measuring 5ml 1 2.031 Droppers Polythene 5 1 5 2.032 Funnel Glass - Medium 3 3 3 2.033 Funnel Glass - Small 3 3 3 2.034 Funnel Short Neck 100mm dia 3 2 3 2.035 Glass Tubing - Assorted (Pack of 30 Pcs) 2 1 1 3 2.036 Litmus Paper - Blue 3 1 3 2.037 Litmus Paper - Red 2 1 1 2.038 Mirror Plane 1 5 2.039 Petri Dish 10 1 20 2.040 pH Paper 1 1 1 2.041 Pins - Optical (box of 100 pins) 1 1 1 2.042 Potentiometer 100K 1 1 1 2.043 Resistors - 20 Ohms 1 5 2 2.044 Resistors with Colour Bars 1 5 5 2.045 Resistors with Colour Bars 1 1 1 1					1	
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2.032 Funnel Glass - Medium 3 3 3 2.033 Funnel Glass - Small 3 3 3 2.034 Funnel Short Neck 100mm dia 3 2 3 2.035 Glass Tubing - Assorted (Pack of 30 Pcs) 2 1 1 3 2.036 Litmus Paper - Blue 3 1 3 2.037 Litmus Paper - Red 2 1 1 1 2.038 Mirror Plane 1 5 2 1 1 1 2.039 Petri Dish 10 1 20 20 2 1 1 1 20 20 20 1 1 1 1 20 20 20 20 20 20 20 20 1 1 1 20 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td></td<>						
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2.038 Mirror Plane 1 5 2.039 Petri Dish 10 1 20 2.040 pH Paper 1 1 1 2.041 Pins - Optical (box of 100 pins) 1 1 1 2.042 Potentiometer 100K 1 1 1 2.043 Resistors - 20 Ohms 1 5 1 2.044 Resistors - 30 Ohms 1 5 5 2.045 Resistors with Colour Bars 1 5 5 2.046 Rod Glass (Pack of 30Pcs) 1 1 1 2.047 Rod Polythene 2 2 1 5 2.048 Ruler 30cm 5 2 1 5 2.049 Slides - Microscope (Box of 50) 5 5 5 2.050 Spatula (Plastic) 2 2 1 5 2.051 Stopper (Rubber) Asstd.(pack of 100) 5 1						
2.039 Petri Dish 10 1 20 2.040 pH Paper 1 1 1 2.041 Pins - Optical (box of 100 pins) 1 1 1 2.042 Potentiometer 100K 1 1 1 2.043 Resistors - 20 Ohms 1 5 2.044 Resistors - 30 Ohms 1 5 2.045 Resistors with Colour Bars 1 5 2.046 Rod Glass (Pack of 30Pcs) 1 1 1 2.047 Rod Polythene 2 2 2 1 5 2.048 Ruler 30cm 5 2 1 5 2.049 Slides - Microscope (Box of 50) 5 5 5 2.050 Spatula (Plastic) 2 2 1 5 2.051 Stopper (Rubber) Asstd.(pack of 100) 5 1 5	-	1	2		1	1
2.040 pH Paper 1 1 2.041 Pins - Optical (box of 100 pins) 1 1 2.042 Potentiometer 100K 1 1 2.043 Resistors - 20 Ohms 1 5 2.044 Resistors - 30 Ohms 1 5 2.045 Resistors with Colour Bars 1 5 2.046 Rod Glass (Pack of 30Pcs) 1 1 1 2.047 Rod Polythene 2 2 1 5 2.048 Ruler 30cm 5 2 1 5 2.049 Slides - Microscope (Box of 50) 5 5 5 2.050 Spatula (Plastic) 2 2 1 5 2.051 Stopper (Rubber) Asstd.(pack of 100) 5 1 5				5		
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2.042 Potentiometer 100K 1 1 2.043 Resistors - 20 Ohms 1 5 2.044 Resistors - 30 Ohms 1 5 2.045 Resistors with Colour Bars 1 5 2.046 Rod Glass (Pack of 30Pcs) 1 1 1 2.047 Rod Polythene 2 2 1 5 2.048 Ruler 30cm 5 2 1 5 2.049 Slides - Microscope (Box of 50) 5 5 5 2.050 Spatula (Plastic) 2 2 1 5 2.051 Stopper (Rubber) Asstd.(pack of 100) 5 1 1					1	
2.043 Resistors - 20 Ohms 1 2.044 Resistors - 30 Ohms 1 5 2.045 Resistors with Colour Bars 1 5 2.046 Rod Glass (Pack of 30Pcs) 1 1 1 2.047 Rod Polythene 2 2 2.048 Ruler 30cm 5 2 1 5 2.049 Slides - Microscope (Box of 50) 5 5 5 2.050 Spatula (Plastic) 2 2 1 5 2.051 Stopper (Rubber) Asstd.(pack of 100) 5 1 1	-	1 ,				
2.044 Resistors - 30 Ohms 1 5 2.045 Resistors with Colour Bars 1 5 2.046 Rod Glass (Pack of 30Pcs) 1 1 1 2.047 Rod Polythene 2 2 2.048 Ruler 30cm 5 2 1 5 2.049 Slides - Microscope (Box of 50) 5 5 5 2.050 Spatula (Plastic) 2 2 1 5 2.051 Stopper (Rubber) Asstd.(pack of 100) 5 1 1				1		
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2.050 Spatula (Plastic) 2 2 1 5 2.051 Stopper (Rubber) Asstd.(pack of 100) 5 1				2	1	
2.051 Stopper (Rubber) Asstd.(pack of 100) 5 1	-			_		
					1	5
2.052 Test Tubes (Borosilicate) standard sizes (pack of 100) 1 1				1		
	-					
2.053 Tiles Porcelain (white) 5 1	-	, ,			1	
2.054 Transisters D-400 C-828 C3055 C 1061 1 5			1			
2.055 Transisters Power PNP 5	-					
2.056 TTL Chips - Set of 6	1 2.056	TTL Chips - Set of 6		5		

		1	1	T	
2.057	Tube Rubber (5m)	1	5		2
2.058	Tube boiling (Borosilicate) (pack of 100)	1		1	1
2.059	Tube Capillary (Pack of 40)	2			2
2.060	Tube Ignition Pack of 100)			1	1
2.061	Tube Pressure Rubber (3m)			1	
2.062	Tube Specimen 100mm				10
2.063	Tube Specimen 50mm				10
2.064	Tube- Synthetic (3m)	10	5	1	1
2.065	Tube T	3	5	3	
2.066	Tube U	3	5		
2.067	Tube Y	2	5		
2.068	Watch Glass	1		1	1
2.069	Wire Connecting	1	5	1	
2.070	Wire Constantan - Dia 0.71mm	1			
2.071	Wire Copper (Dia 0.2mm)	1			
2.072	Wire Copper (Dia 0.4mm)	1			
2.073	Wire Copper (Dia 0.71mm) Enamelled	1		1	
2.074	Wire Copper Insulated	1			
2.075	Wire Gauze	1		1	
2.076	Wire Nichrome (Dia 0.4mm)		1		
2.077	Wire Sonometer		1		
2.078	Wire Young's Modulus		1		
	-				
3.000	CHEMICALS				
3.001	1 Propyl Alcohol 100g			1	
	2 Propyl Alcohol 250g			1	
	2-4 Dinitrophenyl Hydrazine 50g			1	
	Acetaldehyde 250g			1	1
3.004	Acetanide 100g			1	1
	Acetic Acid 500ml	1		1	1
3.007	Acetone 250ml	1		1	
-		1			1
	Agar Powder 500g	_		1	
3.009	Aluminium Foil100g	5		1	5
	Aluminium Nitrate100g			1	
3.011	Aluminium Oxide 100g			1	
	Aluminium Powder 100g	1		1	
3.013	Aluminium Sulphate 100g	1		1	
	Aluminium Turnings 200g	1		1	
	Ammonia Solution 11	1		1	
3.016	Ammonium Acetate 100g	1		1	
3.017	Ammonium Carbonate 250g	1		1	
3.018	Ammonium Chloride 500g	1		1	
3.019	Ammonium Chromate 250g			1	
3.020	Ammonium Dichromate 100g			1	
3.021	Ammonium Nitrate 100g			1	
3.022	Ammonium Sulphate 100g			1	

3.023	Ammonium Thiocyanate 100g		1	ſ
3.023	Amylase 250g		1	2
3.025			1	1
-	Aniline Chloride (Hydro) 100g		1	1
3.027	Barium Carbonate 250g		1	
3.028	Barium Chloride 100g	1	1	
	Barium Hydroxide 500g	1	1	
3.030	Barium Nitrate 500g		1	
3.030	Benedict Solution 250ml	2	1	2
3.031	Benzaldehyde 100ml		1	
3.032	Benzene 500g		1	
3.034	Benzoic Acid 100g		1	
3.035	Benzyl Alcohol 100ml		1	
3.036	Bismuth Tri Chloride 100g		1	
3.037	Bromine 100ml			
			1	1
3.038	Bromothymole Blue 50ml Butan - 1- ol 100ml		1	1
-				
3.040	Butan - 2- ol 100ml		1	
	Cadmium Nitrate 100g		1	
3.042	1 6	1	1	
3.043	Calcium Bicarbonate 250g	1	1	
3.044	Calcium Carbonate (Marble Chips) 500g	1	1	
3.045	Calcium Carbonate (Precipitated) 250g		1	
3.046	Calcium Chloride 250g	1	1	
3.047	Calcium Hydroxide 100g	1	1	
3.048	Calcium Nitrate 250g		1	
3.049	Calcium Oxide 100g	1	1	
3.050	1	1	1	
-	Carbon Tetra Chloride 500ml	1	1	
3.052	Chloroform 500ml	2	1	2
3.053	Cinnamon Leaf Oil 50ml	1		1
3.054	Clove Oil 50ml			1
3.055	Cobalt (II) Chloride 100g	1	1	1
3.056	· ·		1	
	Copper (I) Chloride 100g		1	
			1	
3.059			1	
	Copper (II) Chloride 100g		1	
	Copper (II) Nitrate 250g		1	
			1	
3.063	Copper (II) Sulphate 500g	1	1	1
3.064		1	1	
3.065	Copper Gauze 100g	1	1	
3.066	Copper Granules 250g	1	1	
3.067	Copper Plates 250g	1	1	
	Copper Sheets 250g	1	1	
3.069	Copper Turnings 250g	1	1	
3.070	Copper Wire 100g	1	1	

3.071 Diastase 100g	1 1 1 1 1 1 1 1 1
3.073 Dolamite 500g 1 3.074 Ethyl Alcohol (Ethanol) 250ml 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1
3.074 Ethyl Alcohol (Ethanol) 250ml	1 1 1 1 1 1 1
3.075 Fehlings Solution I 250ml 1	1 1 1 1 1 1 1
3.076 Fehlings Solution II 250ml 1 1 1 3.077 Ferrous Ammonium Sulphate 250ml 1 1 1 3.078 Formaldehyde 40% 100ml 1 1 1 1 3.079 Formic Acid 100g 1 1 1 1 3.080 Fructose 50g 3.080 Fructose 50g 3.081 Galactose 50g 3.082 Glycerol 250g 1 1 1 1 3.088 Hydrochloric Acid (Conc) 250ml 1 1 1 1 3.084 Hydrogen Peroxide 250ml 1 1 1 1 3.085 Invertase 50g 3.086 Iodine Crystals 100g 1 1 1 3.087 Iodine Solution 250ml 1 1 3.088 Iron (II) Chloride 100g 1 3.089 Iron (II) Nitrate 100g 1 3.090 Iron (II) Sulphate 100g 1 3.091 Iron (II) Sulphate 100g 1 3.091 Iron Fillings 100g 1 1 3.093 Iron Fowder 100g 1 1 3.093 Iron Powder 100g 1 1 3.094 Iso Propyl Alcohol 100ml 1 3.095 Lactose 50g 1 3.096 Lead Acetate 250g 1 3.098 Lead Carbonate 250g 1 3.099 Lead Carbonate 250g 1 3.099 Lead Foil 250g 1 3.099 Lead Foil 250g 1 3.099 Lead Monoxide 100g 1 3.099 Lead Monoxide 100g 1 3.090 Lead Nitrate 250g 3.090	1 1 1 1 1 1
3.077 Ferrous Ammonium Sulphate 250ml 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1
3.078 Formaldehyde 40% 100ml	1 1 1 1 1
3.079 Formic Acid 100g	1 1 1 1 1
3.080 Fructose 50g 3.081 Galactose 50g 3.082 Glycerol 250g 3.083 Hydrochloric Acid (Conc) 250ml 1 1 3.084 Hydrogen Peroxide 250ml 1 1 3.085 Invertase 50g 3.086 Iodine Crystals 100g 1 1 3.087 Iodine Solution 250ml 3.088 Iron (II) Chloride 100g 3.089 Iron (II) Nitrate 100g 3.090 Iron (II) Sulphate 100g 3.091 Iron (II) Sulphide 100g 3.092 Iron Fillings 100g 3.093 Iron Powder 100g 3.094 Iso Propyl Alcohol 100ml 3.095 Lead Acetate 250g 3.096 Lead Acetate 250g 3.097 Lead Carbonate 250g 3.098 Lead Foil 250g 3.100 Lead Monoxide 100g 3.101 Lead Nitrate 250g	1 1 1
3.081 Galactose 50g 1 3.082 Glycerol 250g 1 1 1 1 1 1 3.083 Hydrochloric Acid (Conc) 250ml 1 1 1 1 1 3.084 Hydrogen Peroxide 250ml 1 1 1 1 1 3.085 Invertase 50g	1 1 1
3.082 Glycerol 250g 1 3.083 Hydrochloric Acid (Conc) 250ml 1 3.084 Hydrogen Peroxide 250ml 1 3.085 Invertase 50g 1 3.086 Iodine Crystals 100g 1 3.087 Iodine Solution 250ml 1 3.088 Iron (II) Chloride 100g 1 3.089 Iron (II) Nitrate 100g 1 3.090 Iron (II) Sulphate 100g 1 3.091 Iron Fillings 100g 1 3.092 Iron Fillings 100g 1 3.093 Iron Powder 100g 1 3.094 Iso Propyl Alcohol 100ml 1 3.095 Lactose 50g 1 3.096 Lead Acetate 250g 1 3.097 Lead Carbonate 250g 1 3.098 Lead Dioxide 100g 1 3.100 Lead Monoxide 100g 1 3.101 Lead Nitrate 250g 1	1 1 1
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3.084 Hydrogen Peroxide 250ml 1	1 1
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3.099 Lead Foil 250g 1 1 3.100 Lead Monoxide 100g 1 3.101 Lead Nitrate 250g 1	
3.100 Lead Monoxide 100g 1 3.101 Lead Nitrate 250g 1	
3.101 Lead Nitrate 250g 1	
3.102 Lithium Carbonate 100g	
3.103 Lithium Nitrate 100g	
3.104 Magnesium Carbonate 250g	
3.105 Magnesium Chloride 250g	
3.106 Magnesium Nitrate 250g	
3.107 Magnesium Ribbon 250g 1 1	
3.108 Magnesium Sulphate 100g 1 1	
3.109 Maltose 50g	1
3.110 Manganese Sulphate 100g	
3.111 Manganese Dioxide 100g 1 1	
3.112 Mercury - Metal (For demonstration purpose) 50g 1 1	1
3.113 Methanol 500ml 1	
3.114 Methyl Orange 50g 1 1	
3.115 Methyl Red 50g 1	
3.116 Methylene Blue 50g	
3.117 Naphthol 100g 1	1
3.118 Nessler's Reaegent 100ml	1

3 110	Nickel Sulphate 100g		1	
3.120		1	1	1
-	Oxalic Acid 50g	1	1	1
	Phenol 100g		1	
	Phenolpheline 100ml	1	1	
	Potash Alum 50g	1	1	
	Potassium Bicarbonate 100g	1	1	
			1	
	Potassium Carbonate 100g			
	Potassium Chlorate 100g	1	1	
	Potassium Chloride 100g Potassium Chromate 100g	1	1	
	Potassium Dichromate 100g	1	1	
	Potassium Ferricayanida 250g	1	1	
	Potassium Ferrocyanide 250g	1		1
	Potassium Hydroxide 100g	1	1	1
	Potassium Iodide 100g	1	1	1
	Potassium Nitrate 250g	1	1	
	Potassium Permanganate 250g	1	1	
	Propionic Acid 100ml		1	1
3.138	Safranine 50ml		1	1
3.139	Salicylic Acid 100g	1	1	1
	Silica Gel 50g	1	1	1
3.141	Sodium Acetate 250g	1	1	
3.142	Sodium Bicarbonate 250g	1	1	
3.143	Sodium Bromide 250g	1	1	
3.144	Sodium Carbonate 500g	1	1	
3.145	Sodium Chloride 250g	1	1	1
	Sodium Hydroxide 250g	1	1	1
3.147	Sodium Iodide 250g	1	1	
3.148	Sodium Metal 50g	1	1	
3.149	Sodium Nitrate 250g		1	
3.150	Sodium Nitrite 250g		1	
3.151	Sodium Nitroprusside 50g		1	
3.152	Sodium Oxalate 100g		1	
3.153	Sodium Phosphate 100g		1	
3.154	Sodium Sulphite 500g		1	
3.155	Sodium Thiosulphate 250g		1	
3.156	Stannous Chloride 100g	1	1	4
3.157	Starch (Soluble) 500g	1	1	1
3.158	Strontium Carbonate 250g		1	
3.159	Strontium Nitrate 250g	1	1	4
3.160	Sudan III 100g	1	4	1
3.161	Sulphur Roll 50g	1	1	
3.162	Sulphuric Acid cone 11	1	1	
3.163	Tin Foil 500g		1	
3.164	Tin Nitrate 250g		1	
3.165	Universal Full Range Indicator 100ml	1	1	
3.166	Urea 500g	1	1	

3.167	Zinc Carbonate 100g	1		1	
3.168	Zinc Chloride 100g	1		1	
_	Zinc Foil 250g	1		1	
	Zinc Granules 250g	1		1	
3.171	Zinc Oxide 50g	1		1	
3.172	Zinc Powder 100g	1		1	
3.172	Zinc i owder roog	1		1	
4 000	QUALITY INPUTS				
4.000	QUALITY INPUTS				ļ
4.001	Basin - Plastic	2		1	2
4.002	Blotting Paper	1			1
4.003	Blotting papers				
4.004	Brush - Camel Hair	3			3
4.005	Brushes Test Tube	3		1	3
4.006	Bulb 2.5V/3.8	10			
4.007	Bulb Holder	10			
4.008	Bulb Neon	1			
4.009	Capacitors 0.001 F		5		
4.010	Capacitors 0.01 F		5		
4.011	Capacitors 0.1 F		5		
4.012	Capacitors 100 F Electrolytic		5		
4.013	Capacitors 1000 F Electrolytic		5		
4.014	Capacitors 2200 F Electrolytic		2		
4.015	Capacitors 47 F		2		
4.016	Capacitors 4700 F Electrolytic		2		
4.017	Cotton Wool (Bundle)				
4.018	Cover Slips (Pkt)	10			10
4.019	Diode (LED)		5		
4.020	Diode Germanium		5		
4.021	Diode Rectifying		5		
4.022	Distilled Water				
4.023	Dry Cells 1.5V				
4.024	End Caps PVC				
	Filter Paper (Pkt)	10	1	20	
	Flash Light (3 cells)	3			
4.027	Flask Thermostatic	2	1	1	1
	Pair of Sissors Large	5		1	2
4.029	Plug 2 pin				
	Plug 3 pin				
4.031	Sand Paper Assorted				
4.032	Styrofoam Sheets				
	Syringe 100ml				
	Syringe 10ml				
	Syringe 200ml				
	Syringe 50ml				
4.037	Syringe Plastic 200ml				
4.038	Tar				
		1	1	1	1

4.039	Thinner				
4.040	Twine Thread Roll				
4.041	Wine Spirit				
5.000	LABORATORY ACCESSORY EQUIPMENT				
5.001	Lap Top Computer	1	1	1	1
5.002	Laser Torch	3	2		1
5.003	Multimedia Projector	1	1	1	1
5.004	Screen Light		3		