

Science Lab 1 - 9

LOT no	item	Item Name	Unit	Total Qty. for (13) labs	unit price	Total Price
1	1.1	(Ethanoic Acid) Acetic Acid CH ₃ COOH	1L	13		
	1.2	Calcium Carbonate CaCO ₃	1L	13		
	1.3	Calcium Chloride Anhydrous CaCl ₂	500 g	13		
	1.4	Copper (II) Hydroxide Cu(OH) ₂	1L	13		
	1.5	Hydrochloric Acid HCl	1L	13		
	1.6	Magnesium Sulphate MgSO ₄	1L	13		
	1.7	Sodium Hydroxide NaOH	500 g	13		
	1.8	Sulphur powder S	500 g	13		
2	2.1	Aluminum Foil (50 g)	each	13		
	2.2	Calcium Metal Ca	50 g	13		
	2.3	Copper Rod Cu	set	13		
	2.4	Distilled water H ₂ O	each	13		
	2.5	Iodine crystals I ₂	pack	13		
	2.6	Iron Rod Fe	set	13		
	2.7	Lead Rod (Pb)	set	13		
	2.8	Metallic granules (Zn, Ca, Cu, Al, Ni, pb)	set	13		
	2.9	Metal Ribbon (Zn, Cu, Al, Fe, Mg)	set each 25g	13		
	2.10	Pair of Carbon Electrodes C	set	13		
	2.11	Plates for Electrolysis (Cu, Zn, Pb, Al)	set	52		
	2.12	Phenolphthalein C ₂₀ H ₁₄ O ₄	50 g	13		
	2.13	Litmus Papers (الأحمر، الأزرق)	pk/100	26		
	3.1	250) ml	each	26		
	3.2	Beaker (25) ml	each	39		
	3.3	Beaker (50) ml	each	39		
	3.4	Beaker (100) ml	each	39		
	3.5	Beaker (150) ml	each	39		
	3.6	Beaker (250) ml	each	39		
	3.7	Beaker (500) ml	each	39		
	3.8	Beaker (1000) ml	each	26		
	3.9	Boiling flask (Round Bottom) (500 ml)	each	26		
	3.10	Burette (50 ml)	each	26		
	3.11	Capillary tubes	each	26		
	3.12	Crucibles (50) ml	each	26		
	3.13	ERLENMEYER (Conical flask) (50) ml	each	26		
	3.14	ERLENMEYER (Conical flask) (100) ml	each	26		

3	3.15	ERLENMEYER (Conical flask) (250) ml	each	26			
	3.16	ERLENMEYER (Conical flask) (500) ml	each	26			
	3.17	Evaporating Dish vol. 200ml)	each	26			
	3.18	Evaporation Basin (50ml)	each	26			
	3.19	Filter Funnel (dia.50, 100)mm	each	26			
	3.20	Filtering flask (250,500ml)	each	26			
	3.21	Glass basin	each	13			
	3.22	Graduated Measuring Cylinder (25) ml	each	26			
	3.23	Graduated Measuring Cylinder (50) ml	each	26			
	3.24	Graduated Measuring Cylinder (100) ml	each	26			
	3.25	Graduated Measuring Cylinder (150) ml	each	26			
	3.26	Graduated Measuring Cylinder (200) ml	each	26			
	3.27	Graduated Measuring Cylinder (250) ml	each	26			
	3.28	Graduated Measuring Cylinder (500) ml	each	26			
	3.29	Graduated pipettes (10) ml	each	26			
	3.30	Graduated pipettes (25) ml	each	26			
	3.31	Tubes)	each	13			
	3.32	Pipette Bulb (1,2,5,10) ml	each	26			
	3.33	Pipette Filler (Pi-Pump)	each	26			
	3.34	Safety Thistle Funnel	each	26			
	3.35	Separating Funnel (500,100)ml	each	26			
	3.36	Stirring Rod	each	26			
	3.37	Test Tube (U shape)	each	13			
	3.38	Test Tubes (10, 25) ml	each	65			
	3.39	Tubing connector (T, Y) shape	each	26			
	3.40	Vacuum Glass Desiccator (vol. 21)	each	26			
	3.41	Volumetric flask (250) ml	each	26			
	3.42	Washing Bottles (250) ml	each	26			
	3.43	Washing Bottles (500) ml	each	26			
	3.44	Watch Glass (dia. 100mm)	each	26			
	4	4.1	brush: Flask Brush	set	26		
		4.2	Brush: Test Tube Brush	set	26		
		4.3	Bunsen burner	each	26		
		4.4	Clips: Mohr, wooden	each	13		
4.5		Crucible Tongs	each	26			
4.6		Filter Paper (dia.70,90,120,150)mm	each	26			
4.7		Iron Wire Gauge (Gauze)	set	26			
4.8		Mortar and Pestle	each	13			
4.9		Periodic Table Chart	each	13			
4.10		Rubber Tubes	each	13			
4.11		Stainless Steel Spatula	each	26			
4.12		Test Tube Stand	set	26			
4.13		Triangular Stand	set	26			
4.14		Vertical Pipette Stand	each	39			
4.15		Triangle	set	26			
5	5.1	Atomic Set Model	each	26			
	5.2	Distillation Head	each	13			
	5.3	Hoffman Voltmeter (Water Analysis Apparatus)	each	13			
	5.4	Spectrum Tube Stand with Power Supply	each	13			
	5.5	Spectrum Tubes	each	13			
6	6.1	Clear Safety Goggles	set	26			
	6.2	Fire Blanket	set	26			
	6.3	first aid kit	set	26			

	6.4	Rubber Gloves	set	13		
7	7.1	Lugol's Solution	(100) ml	13		
	7.2	Ethanol	1L	13		
8	8.1	Binocular Compound Microscope	Each	26		
	8.2	Stereo Microscope (Binocular)	Each	26		
	8.3	Set of (119) Prepared Slides for Microscope	Set	13		
	8.4	Slide Cover (Cover Glasses)	Pack	26		
	8.5	Microscope Slides	Pack	26		
	8.6	Microscope Slides Box	Each	26		
9	9.1	Petri Dishes Pack of (12)	Pack/20	26		
	9.2	Dissecting Dish	Each	26		
	9.3	Dissecting Set	Set	26		
10	10.1	DNA Model	each	13		
	10.2	Human Heart Model	Each	13		
	10.3	Human Skeleton Model	Each	13		
	10.4	Animal Cell Model	Each	13		
	10.5	plant Cell Model	Each	13		
	10.6	Human Ear Model	Each	13		
	10.7	Human Eye Model	Each	13		
	10.8	Human Kidney Model	Each	13		
	10.9	Human Brain Model	Each	13		
	10.10	Meiosis Cell Division models	Each	13		
	10.11	Complete Flower Model	each	13		
	10.12	C.S of Dicotyledon, Stem Model	Each	13		
	10.13	C.S of Monocotyledon Stem Model	Each	13		
	10.14	C.S of Dicotyledon, Root Model	Each	13		
10.15	Leaf, Transverse Section Model	Each	13			
10.16	C.S of MonoCotyledon Root Model	Each	13			
11	11.1	Electroscope	each	26		
	11.2	Inducting current coil	each	26		
	11.3	Group of Rods	set	13		
	11.4	Ebonite rod	each	13		
	11.5	Sheets (aluminium, iron, copper, zinc)	set	26		
	11.6	Laser Pointer (Pen Type)	each	26		
	11.7	Flashlight	each	26		
	11.8	Electrical switch	each	26		
	11.9	A group of lamps with their bases	set	26		
	11.10	LED lamp	each	26		
	11.11	leads Set (banana)	set	26		
	11.12	leads Set (crocodile)	set	26		
	11.13	Wooden forceps	each	26		
	11.14	Voltmeter (DC)	each	26		
12	12.1	Light box & optical set	set	13		
	12.2	Optical bench	set	13		
	12.3	Digital Stop Watch	each	13		
	12.4	Lever Demonstration Set	each	13		
	12.5	Inclined plane	each	13		
	12.6	Micrometer	each	13		
	12.7	Pulley system	set	13		
	13.1	Ball and ring	each	26		
	13.2	compound strip	each	13		
	13.3	Set of equal-sized balls	set	26		

13	13.4	Cubes for density investigation	set	26		
	13.5	Thermometer(alcohol C °)	each	26		
	13.6	Thermometer(alcohol F °)	each	26		
	13.7	set of tuning forks	set	26		
	13.8	demonstration springs	each	26		
14	14.1	set of tuning forks	set	10		
	14.2	demonstration springs	each	20		
	14.3	Melde's apparatus	apparatus	13		
	14.4	bar magnet	each	26		
	14.5	Large Compass	each	26		
	14.6	Small compass	each	26		
	14.7	C-shape magnet	each	26		
	14.8	horse shoe magnet	each	26		
15	14.9	U-shape magnet	each	26		
	15.1	Pascal's law set	set	26		
	15.2	Displacement vessel	each	26		
	15.3	Bucket and cylinder	each	26		
	15.4	Mechanical Cart	each	26		
	15.5	Spring balance	each	26		
	15.6	Stand	each	26		
	15.7	Weights	set	13		
16	15.8	Double Pan Balance	each	13		
	16.1	Basic rock collection	set	13		
	16.2	A Mineral Set of Hardness	set	26		
	16.3	A Mineral Set for (color , Streak , cleavage, and Luster)	set	13		
	16.4	A Set of Clastic Sedimentary Rocks	set	13		
	16.5	Fossil for Record life	set	13		
	16.6	Model of Earth Internal Structure	set	13		
	16.7	Fault Fractures Model Set	set	13		
	16.8	Fold Model Set	set	13		
	16.9	Plate Tectonic Models	each	13		
	16.10	Crystal Models	set	13		
	16.11	Geological Map of Jordan	each	13		
	16.12	Geologic Time Scale	each	13		
	16.13	Atmosphere Chart	each	13		
	16.14	Globe model	each	13		
	16.15	streak plates	set	13		
	16.16	anemometer	set	13		
	16.17	wind direction indicator	set	13		
	16.18	wet and dry bulb thermometer	set	26		
	16.19	samples of fossil fuels	set	13		
Total Price						