



RHAMU GIRLS SECONDARY SCHOOL

P. O. Box 02 - 70302, Rhamu Mandera

Vision: To Impart Quality Education For Prosperity

S/NO	DESCRIPTION	SPECIFICATION	QUANTITY
1	Stoppard container	Plastic	300
2	Burette	0-50ml	100
3	Pipette	25.0ml	100
4	Pipette filler	Rubber	200
5	Stop watch	Normal	200
6	Labels	Small size	100pkts
7	Labels	Medium size	100pkts
8	Labels	Large size	100pkts
9	Watch glass		200
10	Methyl orange indicator	1litre	50
11	Phenolphthalein indicator	1litre	50
12	Phenolphthalein indicator	500gm	50
13	Sodium hydroxide pellets	500gm	50
14	Potassium manganese (vii)	500gm	50
15	Lead nitrate	500gm	50
16	Sodium sulphate	500gm	50
17	Barium nitrate	500gm	50
19	Portable burner		20
20	Gas cartridge	C200	200
21	Wash bottle	Plastic	200
22	Ethanol	3 litre	5
23	Weighing machine	Batry enabled	3
24	Beaker	1000ml plastic	10
25	Beaker	500 glass	20
26	Measuring cylinder	1000ml plastic	10
27	Boiling tube	Pyrex	300
28	Glass rods		100
29	Tripod stands		100
30	Wire gauze		100
31	Gloves		30pkt
32	Boss and clump		100
33	Scalpel		50pkt
34	White tiles		200
35	Hydrogen peroxide	3 litres	5
36	Hydrochloric acid	Density 1.18g/cm ³	5
37	Visking tubing	Roll	10 roll
38	Cork borer	Medium size	50
39	Suphuric acid	Density 1.18g/cm ³	5
40	Amonium solution	3 ltres	5
41	Barium chloride	500gm	10
42	Allumium chloride	500gm	10
43	Cupper ii sulphate	500gm	10



44	Sodium hydrogen carbonate	500gm	10
45	Soft board	500gm	10
46	Boiling tupes	500gm	10
47	Vernier calipers		30
48	Retort stand		30
50	Cell holder		30
51	voltmetre	0-3v	30
52	An ammenter	0-1a	30
53	Rectangular glass block		30
54	Microscope		5
55	Handlens		100
60	Cork borer	Small size	100
66	Cork borer	Big size	100
67	One test-tube holder		100
688	One thermometer		100
69	Thermometer		100
70	One spatula	(metallic)	300
71	250ml volumetric flask		200
72	250ml conical flasks		200
73			
74			
75			

