



SCHOOL MOTTO: SOARING TO EXCELLENCE.

MAKAROR MIXED DAY SECONDARY SCHOOL
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WAJIR.

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SCIENCE DEPARTMENT REQUISITION FORM

SUBJECT *Physics, Chemistry and Biology*

DATE.....

S/NO	ITEM DISCRPTION	QUANTITY	RATE	AMOUNT
1	Eureka cans	10	250	2500
2	Small wooden blocks	50	250	12500
3	Test-tube corks	100	70	7000
4	Boiling tube corks	100	85	8500
5	Cork borers	20 sets	1600	32000
6	Density bottles	50	280	14000
7	Stop watches	50	750	37500
8	Free springs	100	160	16000
9	Stretched springs	100	160	16000
10	Steel springs with pointers	100	200	20000
11	10g masses with hooks	50	120	6000
12	20g masses with hooks	50	160	8000
13	25g masses with hooks	50	180	9000
14	100g masses with hooks	50	320	16000
15	250g masses with hooks	50	800	40000
16	500g masses with hooks	50	1000	50000
17	Spring balances	50	600	30000
18	Copper wires	30 pieces	700	21000
19	Office pins	2 packets	100	200
20	U tubes	50	200	10000
21	Small rubber tubing 1M	10	360	3600
22	Pair of scissors	50	200	10000
23	Hand lens	20	150	3000
24	Smoke cell	10	2000	20000
25	Ball and ring apparatus	20	1000	20000
26	Round bottomed flask 500ml	10	1000	10000
27	Bimetallic strips	3	700	2100
28	Clinical Thermometers	5	500	2500
29	Ray box	10	1700	17000
30	Lens holders	30	250	7500
31	Pendulum bobs large	50	270	13500
32	White screen with cross wires	50	250	12500
33	White screens	50	250	12500

34	Optical pins	2 Packets	500	1000
35	Plane mirrors	50	100	5000
36	Copper plates	20	700	14000
37	Vernier calipers	20	700	14000
38	Micrometer screw gauges	20	250	5000
39	Concave mirrors	40	250	10000
40	Convex mirrors	40	250	10000
41	Straight brass rod	20	200	4000
42	Vibrating tuning forks	30	3000	90000
43	Electric bell	10	4000	40000
44	Bi convex lens	50	250	12500
45	Convex converging lenses	50	250	12500
46	Concave lenses	50	250	12500
47	Rheostats	40	2000	80000
48	Marbles large	100	10	1000
49	Electronic balances	4	18000	72000
50	Rectangular glass blocks	50	600	30000
51	Spiral springs	20	160	3200
52	Triangular prisms	30	700	21000
53	Meter rules	50	400	20000
54	Half meter rules	50	200	10000
55	Drawing board pins	2 packets	500	1000
56	Equilateral glass prisms	30	600	18000
57	Meter bridges	20	4000	80000
58	Ammeter 0-1 A	10	1500	15000
59	Voltmeter 0 - 3	10	1500	15000
60	Switches	50	400	20000
61	Cell holders 2 cells	50	400	20000
62	Cell holders 1 cell	50	250	12500
63	Zero galvanometer	10	1500	15000
64	Diodes	20	160	3200
65	Fixed Resistor	20	40	800
66	Capacitors	20	200	4000
67	Carbon wire variable Resistor	30	250	7500
68	Burette	30	1400	42000
69	Test tubes	300	60	18000
70	Boiling tubes	300	90	27000
71	50ml glass beakers	200	300	60000
72	Bunsen burners	40	900	36000
73	Dropping bottles	200	600	120000
74	Volumetric flask 250ml	50	750	37500
75	Spatula stainless	200	150	30000
76	Test tube holders	100	180	18000
77	White tiles	50	160	8000
78	Funnels	100	100	10000
79	pipette	100	600	60000
80	Wash bottle 250ml	100	300	30000

81	Stoppard containers	100	30	3000
82	Forceps (metal)	100	300	30000
83	Measuring cylinders 10ml	50	340	17000
84	Measuring cylinder 100ml	50	600	30000
85	Mortar & pestle	50	600	30000
86	Test tube brushes	50	100	5000
87	Crystallizing dishes	50	320	16000
88	Crucible with lid	50	280	14000
89	Deflagrating spoons	50	600	30000
90	Distillation apparatus	5 sets	1800	9000
91	Conical flask	50	600	30000
92	Ear model	5	2000	10000
93	Eye model	5	2000	10000
94	Heart model	5	2000	10000
95	Tripods stands	50	300	15000
96	potometer	2	1200	2400
97	Digestive system model	2	2500	5000
98	Evaporating dishes	50	300	15000
99	5liters volumetric flask	3	8000	24000
100	Cathode ray oscilloscope	1	28000	28000
	TOTAL			2,000,000.00

REQUESTED BY:

LAB TECCHNICIAN..... HILLARY MUSWI
 SUBJECT TEACHER MOHAMED AMIN ADAN
 HOD SCIENCE DEPARTMENT..... ABDIRAHM ABDI
 PRINCIPAL ABDIKADIR BILLOW

