

No. of Ex- periment.	Price.		
	£	s.	d.
25.—Tate's air-pump	3	13	6
Bell-jar receiver	0	2	6
Two india-rubber balls	0	0	3
26.—Jar with neck and flange	0	2	6
Two pieces of india-rubber for it	0	1	0
27, 28, 29.—Box with strings	0	0	6
30.—Magdeburg hemispheres	0	5	6
Brass cock for ditto	0	3	0
31.—Tube for barometer	0	1	0
Glass mortar for cistern	0	1	0
Funnel for filling barometer	0	0	2
33.—Vibrating wire on support	0	1	0
37.—Model thermometer	0	5	0
Centigrade thermometer	0	4	0
38.—Bladder two-thirds filled with air	0	0	6
39.—Further apparatus unnecessary.			
40.—Use tin pan of Experiment 1.			
41.—Use flask of Experiment 42.			
42.—Flask for boiling water, and cork in dupli- cate	0	3	0
Triangle and wire gauze to support flask	0	1	5
3, 44.—No special apparatus necessary.			
45.—Pan to hold sulphuric acid <i>in vacuo</i> , and shallow vessel to hold water	0	3	8
46.—No apparatus necessary.			
47.—Use flask of Experiment 42.			
48.—Wires to show unequal power of iron and copper to conduct heat	0	1	0
50.—Use tin pan of Experiment 1.			
51.—Apparatus to show image of candle	0	10	6
52.—Apparatus unnecessary.			
54.—Electric pendulum	0	2	0
Several pieces of elder-pith	0	0	6
55.—Electroscope	0	12	0

55.—

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58, 59.—

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