

No. of Ex-  
periment.Price.  
£ s. d.

|              |                                                                             |   |   |   |
|--------------|-----------------------------------------------------------------------------|---|---|---|
|              | Brought over . . . . .                                                      | 3 | 6 | 3 |
| 20.—         | Hollow brass cylinder . . . . .                                             | 0 | 2 | 6 |
|              | Bucket to contain it . . . . .                                              | 0 | 2 | 6 |
|              | Apparatus for attaching the bucket to balance                               | 0 | 1 | 6 |
| 21.—         | See Experiment 18.                                                          |   |   |   |
| 22.—         | Block to illustrate flotation . . . . .                                     | 0 | 0 | 3 |
| 24.—         | Apparatus unnecessary.                                                      |   |   |   |
| 25.—         | Air-pump . . . . .                                                          | 2 | 2 | 0 |
|              | 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-<br>cate . . . . .               | 0 | 3 | 0 |
|              | Triangle and wire gauze to support flask . . . . .                          | 0 | 1 | 5 |
| 43, 44.—     | No special apparatus necessary.                                             |   |   |   |
| 45.—         | This experiment cannot be shown with the<br>air-pump of this list . . . . . | 0 | 0 | 0 |

Carried forward . . . . . 7 7 4