As a wish has been expressed to have a cheaper if less complete set of apparatus, the following is offered as an alternative list.

DESCRIPTION OF APPARATUS.

No. of Ex-	Sole P	ice.	and they a
de la companya			• • •
1, 2.—Tin pan, with peas (supplied by ex	rpen-		
menter).	0	0	0
3.—Iron plate with four strings		1	6
4.—Balance to carry 2 lbs. in each scale; l	bcam		*
two feet long	11	12 -	0
Piece of metal weighing 200 grains	0.	1 3	0
Set of weights, 600 grains to } grain .	01	0	6
5.—2 lbs. mercury in a bottle	01		0
Two pieces of glass two inches square	0		4
6.—Apparatus unnecessary.			4 v
	23	·	14.
9, 10.—Beam of wood (supplied by experimente	i i i	U F	0
Two 4-lb. weights Ditto	0	0	0
15Plumbline	0	I	0
Stoneware dish for mercury	0	0	6
16.—Tube for showing level of water	0	2	6 .
17Metal cylinder with two tubes and stop	pers	150.	1 4. X 2 1 4. X 2 14. X 14. X 14
(not supplied)		65	0 - 1 - 5
Tube with moveable bottom and cord.		3	6
Water-jar for tule		3	and a second
		-	
		0	5
18, 19Substance weighing 1,000 grains, same	e spe-	Λ	
cific gravity as water	0	2	6
· · · · · · · · · · · · · · · · · · ·		L	
Carried forward	1840 9	6	

No. of Ex-

20.-H

21.---

22.—B 24.—A 25.—A

26. -- J

31.---

38.---39.--40.--41.--42.--

43, 44-

27, 28, 29 30.—]

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