

PHYSICS : PERISHABLE GOOD'S RECORD REGISTER (2022-23)

MATERIAL : Quantity in grams./numbers

Sr. No.	Name of the Item (Solid)	Previous Balance	New Purchase	Total	Gen Reg. Page No.	Items consumed /Breakage s if any	Last Balance	Date of Last Balance	Remarks
1	Beaker B.G. 500ml.	3	0	3		0	3		
2	Banana pins & Socket	0	0	0		0	0	"	
3	Banana Lead with wire Red & Black	20		20	34	5	15	"	
4	Battery 9 volt	10		10	32	0	10	"	
5	Capacitors loose 0.22 mF	7		7	33/35	2	5	"	
6	Capacitors component 22/50 volt, 470/50 volt	5		5	33	2	3	"	
7	Compass Box	1		1	32	0	1	"	
8	Diode 1N 4007 component	10		10	34		10	"	
9	Fly wheel thread unstrachable	0	0	0		0	0	"	
10	Glass Slab 'D' shape	5		5	32	0	5	"	
11	Grafting for laser	2	0	2		0	2	"	
12	Kundt's glass tube only	1		1	34	0	1	"	
13	Laser light (spot light)	1	0	1		0	1	"	
14	Magnifying lense	6	0	6		2	4	"	
15	Magnifying lense 4" metalic	4		4	34	0	4	"	
16	Mercury vapour Lamp-160 watts, direct type'	1	0	1		0	1	"	
17	Mercury vapour Lamp-80 watts,	1	0	1		0	1	"	
18	Mirror convex 3"	7	0	7		2	5	"	
19	OA-79	10		10	34		10	"	
20	Paper weight (glass slab)	1	0	1		0	1	"	
21	Prism : Crown 1.51	6	0	6		2	4	"	
22	Prism : Crown 1.51 Crown Glass MODI	0	2	2	34	0	2	"	
23	Prism : Hollow glass made from solid glass block	2	0	2		0	2	"	
24	Prism : Double refracting	1	0	1		0	1	"	
25	Prism : Nicol	1	0	1		0	1	"	
26	Prism : R.I.1.5, Borocilicate Crown glass	1	0	1		0	1	"	

27	Prism : R.I.1.5, Equilateral	2	0	2		0	2	"	
28	Prism : for spectrometer-25mm. Crown (R.I.1.51)	2	0	2		0	2	"	
29	Prism : Double extra dense flint glass, R.I. 1.71, 25mm	2	0	2		0	2	"	
30	Prism Glass 50x50 mm	0	2	2	32	0	2	"	
31	Plane mirror 18x30"-flat, 6mm.thick	2	0	2		0	2	"	
32	Resistance loose	15		15	34	0	15	"	
33	Rubber tubing : 6 mm. 10mtr bundle, katni.	10		10	32	0	10	"	
34	Rubber tubing : 8 mm. 10mtr bundle, katni.	8	0	8		4	4	"	
35	Sodium Vapour lamp,35 watts	1	0	1		0	1	"	
36	Soldering metal	25	0	25		0	25	"	
37	Stainless steel wire-0.6 mm.diameter	100	0	100		15	85	"	
38	Wire Bundle for Sonometer	100	0	100	32	0	100	"	
39	Thermometer 1/10th	5	0	5		1	4	"	
40	Thermometer 110°C x 0.1C, superior quality	2	0	2		0	2	"	
41	Transistor loose 125/127	0	4	4	35	0	4	"	
42	Zenner Diode Component	10		10	34	0	10	"	
<b>CHEMICAL</b>									
1	Glycerine	1.5	0	1.5		0	1.5		
2	Lycopodium powder	0	0	0		0	0	"	
3	Mercury metal	500	0	500		0	500	"	

**PHYSICS : PERISHABLE GOOD'S RECORD REGISTER (2019-20)**

**MATERIAL : Quantity in grams./numbers**

Sr. No.	Name of the Item (Solid)	Previous Balance	New Purchase	Total	Gen Reg. Page No.	Items consumed /Breakages if any	Last Balance	Date of Last Balance	Remarks
1	Beaker B.G. 500ml.	3	0	3		0	3	30-04-2019	4
2	Banana pins & Socket	0	0	0		0	0	"	
3	Banana Lead with wire Red & Black	0	20	20	34	5	15	"	
4	Battery 9 volt	0	10	10	32	0	10	"	5 pending
5	Capacitors loose 0.22 mF	0	7	7	33/35	2	5	"	
6	Capacitors component 22/50 volt, 470/50 volt	0	5	5	33	2	3	"	
7	Compass Box	0	1	1	32	0	1	"	1 pending
8	Diode 1N 4007 component	0	10	10	34	5	5	"	
9	Fly wheel thread unstrachable	0	0	0		0	0	"	
10	Glass Slab 'D' shape	0	5	5	32	0	5	"	2 pending
11	Grafting for laser	2	0	2		0	2	"	
12	Kundt's glass tube only	1	1	2	34	0	2	"	
13	Laser light (spot light)	1	0	1		0	1	"	
14	Magnifying lense	6	0	6		2	4	"	
15	Magnifying lense 4" metallic	0	4	4	34	0	4	"	2 pending
16	Mercury vapour Lamp-160 watts, direct type	1	0	1		0	1	"	
17	Mercury vapour Lamp-80 watts,	1	0	1		0	1	"	
18	Mirror convex 3"	7	0	7		2	5	"	
19	OA-79	0	10	10	34	5	5	"	
20	Paper weight (glass slab)	1	0	1		0	1	"	
21	Prism : Crown 1.51	6	0	6		2	4	"	
22	Prism : Crown 1.51 Crown Glass MODI	0	2	2	34	0	2	"	2 pending
23	Prism : Hollow glass made from solid glass block	2	0	2		0	2	"	
24	Prism : Double refracting	1	0	1		0	1	"	Add 1
25	Prism : Nicol	1	0	1		0	1	"	Add 2
26	Prism : R.I.1.5, Borocilicate Crown glass	1	0	1		0	1	"	

27	Prism : R.I.1.5, Equilateral	2	0	2		0	2	"	
28	Prism : for spectrometer- 25mm. Crown (R.I.1.51)	2	0	2		0	2	"	
29	Prism : Double extra dense flint glass, R.I. 1.71, 25mm	2	0	2		0	2	"	
30	Prism Glass 50x50 mm	0	2	2	32	0	2	"	
31	Plane mirror 18x30"-flat, 6mm.thick	2	0	2		0	2	"	
32	Resistance loose	0	15	15	34	0	15	"	
33	Rubber tubing : 6 mm. 10mtr bundle, katni.	0	10	10	32	0	10	"	
34	Rubber tubing : 8 mm. 10mtr bundle, katni.	8	0	8		4	4	"	
35	Sodium Vapour lamp,35 watts	1	0	1		0	1	"	
36	Soldering metal	25	0	25		0	25	"	
37	Stainless steel wire-0.6 mm.diameter	100	0	100		15	85	"	
38	Wire Bundle for Sonometer	100	0	100	32	0	100	"	
39	Thermometer 1/10th	5	0	5		1	4	"	
40	Thermometer 110°C x 0.1C, superior quality	2	0	2		0	2	"	
41	Transistor loose 125/127	0	4	4	35	0	4	"	
42	Zenner Diode Component	0	10	10	34	0	10	"	

#### CHEMICAL

1	Glycerine	450	0	450		0	450	30-04-2019	
2	Lycopodium powder	0	0	0		0	0	"	
3	Mercury metal	500	0	500		0	500	"	

**PHYSICS : PERISHABLE GOOD'S RECORD REGISTER (2018-19)**

**MATERIAL : Quantity in grams./numbers**

Sr. No.	Name of the Item (Solid)	Previous Balance	New Purchase	Total	Gen Reg. Page No.	Items consumed /Breakages if any	Last Balance	Date of Last Balance	Remarks
1	Beaker B.G. 500ml.	3	0	3		0	3	30-04-2019	4
2	Banana pins & Socket	0	0	0		0	0	"	
3	Banana Lead with wire Red & Black	0	20	20	34	0	20	"	
4	Battery 9 volt	0	10	10	32	0	10	"	5 pending
5	Capacitors loose 0.22 mF	0	7	7	33/35	0	7	"	
6	Capacitors component 22/50 volt, 470/50 volt	0	5	5	33	0	5	"	
7	Compass Box	0	1	1	32	0	1	"	1 pending
8	Diode 1N 4007 component	0	10	10	34	0	10	"	
9	Fly wheel thread unstrachable	0	0	0		0	0	"	
10	Glass Slab 'D' shape	0	5	5	32	0	5	"	2 pending
11	Grafting for laser	2	0	2		0	2	"	
12	Kundt's glass tube only	1	1	2	34	0	2	"	
13	Laser light (spot light)	1	0	1		0	1	"	
14	Magnifying lense	6	0	6		0	6	"	
15	Magnifying lense 4" metallic	0	4	4	34	0	4	"	2 pending
16	Mercury vapour Lamp-160 watts, direct type	1	0	1		0	1	"	
17	Mercury vapour Lamp-80 watts,	1	0	1		0	1	"	
18	Mirror convex 3"	7	0	7		1	6	"	
19	OA-79	0	10	10	34	0	10	"	
20	Paper weight (glass slab)	1	0	1		0	1	"	
21	Prism : Crown 1.51	6	0	6		2	4	"	
22	Prism : Crown 1.51 Crown Glass MODI	0	2	2	34	0	2	"	2 pending
23	Prism : Hollow glass made from solid glass block	2	0	2		0	2	"	
24	Prism : Double refracting	1	0	1		0	1	"	Add 1
25	Prism : Nicol	1	0	1		0	1	"	Add 2
26	Prism : R.I.1.5, Borocilicate Crown glass	1	0	1		0	1	"	
27	Prism : R.I.1.5, Equilateral	2	0	2		0	2	"	

28	Prism : for spectrometer- 25mm. Crown (R.I.1.51)	2	0	2		0	2	"	
29	Prism : Double extra dense flint glass, R.I. 1.71, 25mm	2	0	2		0	2	"	
30	Prism Glass 50x50 mm	0	2	2	32	0	2	"	
31	Plane mirror 18x30"-flat, 6mm.thick	2	0	2		0	2	"	
32	Resistance loose	0	15	15	34	0	15	"	
33	Rubber tubing : 6-mm. 10mtr bundle, katni.	0	10	10	32	0	10	"	
34	Rubber tubing : 8 mm. 10mtr bundle, katni.	8	0	8		0	8	"	
35	Sodium Vapour lamp,35 watts	1	0	1		0	1	"	
36	Soldering metal	25	0	25		0	25	"	
37	Stainless steel wire-0.6 mm.diameter	100	0	100		0	100	"	
38	Wire Bundle for Sonometer	100	0	100	32	0	100	"	
39	Thermometer 1/10th	5	0	5		0	5	"	
40	Thermometer 110°C x 0.1C, superior quality	2	0	2		0	2	"	
41	Transistor loose 125/127	0	4	4	35	0	4	"	
42	Zenner Diode Component	0	10	10	34	0	10	"	
<b>CHEMICAL</b>									
1	Glycerine	500	0	500		0	500	"	
2	Lycopodium powder	0	0	0		0	0	"	
3	Mercury metal	500	0	500		0	500	"	

**PHYSICS : PERISHABLE GOOD'S RECORD REGISTER (2017-18)**

**SOLID MATERIAL : Quantity in grams./numbers**

Sr. No.	Name of the Item (Solid)	Previous Balance gm.	New Purchase gm.	Total gm.	Gen Reg. Page No.	Items consumed / Breakages if any gm.	Last Balance gm.	Date of Last Balance	Remarks
1	Beaker B.G. 500ml.	3	0	3		0	3	30-04-2018	
2	Banana pins & Socket	0	0	0		0	0	"	
3	Fly wheel thread unstrachable	0	0	0		0	0	"	
4	Grafting for laser	2	0	2		0	2	"	
5	Kundt's glass tube only	1	0	1		0	1	"	
6	Laser light (spot light)	1	0	1		0	1	"	
7	Magnifying lense	6	0	6		0	6	"	
8	Mercury metal	200	0	200		0	200	"	
9	Mercury vapour Lamp-160 watts, direct type	1	0	1		0	1	"	
10	Mercury vapour Lamp-80 watts,	1	0	1		0	1	"	
11	Mirror convex 3"	7	0	7		1	6	"	
12	Paper weight (glass slab)	1	0	1		0	1	"	
13	Prism : Crown 1.51	6	0	6		0	6	"	
14	Prism : Hollow glass made from solid glass block	2	0	2		0	2	"	
15	Prism : Double refraction	1	0	1		0	1	"	
16	Prism : Nicol	1	0	1		0	1	"	
17	Prism : R.I.1.5, Borocilicate Cro	1	0	1		0	1	"	
18	Prism : R.I.1.5, Equilateral	2	0	2		0	2	"	
19	Prism : for spectrometer-25mm, Crown (R.I.1.51)	2	0	2		0	2	"	
20	Prism : Double extra dense flint glass, R.I. 1.71, 25mm	2	0	2		0	2	"	
21	Plane mirror 18x30"-flat, 6mm.t	2	0	2		0	2	"	
22	Rubber tubing :8mm. 10mtr bur	8	0	8		0	8	"	
23	Sodium Vapour lamp,35 watts	1	0	1		0	1	"	
24	Soldering metal	25	0	25		0	25	"	
25	Stainless steel wire-0.6 mm.dia	100	0	100		0	100	"	
26	Thermometer 1/10th	5	0	5		0	5	"	
27	Thermometer 110°C x 0.1C, superior quality	2	0	2		0	2	"	