Store Ledger

For incorporating different transactions of material viz receipt issue and transfer two important records are generally kept:

- 1) Bin Card,
- 2) Stores Ledger
- 1) **Bin Cards:** These are maintained by the store keeper in the stores for each class of material specimen of bin card

ABC Co. Ltd.

Bin Card.

Description of materials ---- Bin No----- Code No-----

Store ledger File No----- Maximum Stock Level---- Minimum Stock

Level----- Reader Stock Level-----

Date	Receipts		Issue		Balance	
	G.R.No. Quantity		S.R.No. Quantity		Quantity	

2) **Stores ledger**: The stores Ledger provide a contimous recards of stores received, issue and the balance of every item in hand. It is kept in the costing department this ledger is maintained in order to ensure correct stores accounting.

Specimen of Store Ledger

Distinction between bin card and stores ledger

The main paints of difference between bin card and stores ledger can be summarized as follows:-

Sl. No.	Bin Card	Store Ledger
1	A. Recard of Quantities only	A Recards of Both Qty and Values
2	Maintained by the Store Keeper	Maintained by a in the costing
	in the Stores	dept
3	Normally posted before the	Always posted after the
	transaction takes place	transaction
4	Each transaction in individually	Transaction may be summarized
	posted	and then posted
5	It is not a ba accounting recard.	It is one of the Basis accounting
		recards

Methods of Material Issue or Recording of Store Ledger:

- 1. Cost price Method: a) First in First and (FIFO)
 - b) Last in First ant (LIFO)
 - c) Specification price method
- 2. Average price method
 - a) Simple average
 - b) Periodical simple average
 - c) Weighted average
 - d) Periodical weighted
- 3. Standard Price Marketed
- 4. Marketed price
- 5. <u>Inflated price</u>

Problem 30:

Prepare a stores ledger using FIFO method of pricing the issue of stores from the following information:

2002				Units
Jan	1.	Balance in hand	@ Rs 2	500
	4.	Issued		300
	5.	Received	@Rs 2.25	400
	9.	Issued		200
	16	Issued		50
	23	Received	@Rs 2.50	200
	28	Issued		150
	30	Received	@Rs 2.40	50
	31	Issued		300

Problem 31: prepare a stores ledger under the LIFO method of pricing the issues of stores, using the following information:

2002			Ţ	Unitis
Jan	1	Balance in hand @ Rs. 1.10 per unit 100)	
	2	Received @ Rs. 1.20 per unit 200)	
	10	Issued	1	150
	14	Received @ Rs. 1.30 per nit 100)	
	18	Issued	1	150
	23	Returned from the issues on 10 th January 20		
	26	Received @Rs. 1.20 per unit 100)	
	30	Wastage	1	10
	31	Issued	1	110

Problem 32: Draw up a priced stores ledger card from the following particulars, units LIFO method of valuation of issues:

2002

July	1	Opening balance	500 pcs @ Rs.2.00
	3	Issue	70 "
	4	"	10 "
	7	Receipt (From supplies)	200 " @ Rs. 2.10
	9	Return (From department) from issue date 3	3.7.02 20 "
	10	Shortage found	10 "
	13	Issue	70 "
	14	Receipt (From Suppliers)	100 " @Rs. 2.20
	18	Issue	300 "
	26	Receipt (From Suppliers)	50 " @Rs. 2.00
	30	Issue	60 "
			{C.U., B.Com. (Hons)}

Problem 34:

The Particulars of receipts and issues of material in a factory in August, 2002 are as under:

Aug.	1	Opening balance	1500Kg @ 12.00 per kg		
	2	Issued	100Kg		
	3	Issued	250 Kg		
	4	Issued	300 Kg		
	5	Received (purchase)	400 Kg @ 1	2.50 per kg	
	9	Issued	300 Kg		
	10	Received (purchase)	200 Kg @ 1	2.50Kg	
	11 Issued		300 Kg		
	12 Re	turned from workshop out of issues of 3 rd August	20 Kg		
	13	Issued	450 Kg		
	16	Received (Purchase)	500 Kg. @ 1	13.00 per Kg	
	18	Issued	400 Kg		
	20	Returned from workshop out of issues on 9th August	60 Kg		
	22	Issued	300 Kg		
	26	Received (Purchase)	400 Kg. @ 1	12.00 per Kg	
	29	Issued	200 Kg		

Pricing of issues is to be done on FIFO basis. A shortage of 10 Kg was noticed on 16th August prepare the stores ledger account for the month of August 2002 in respect of the material.

Problem 37: the following details write stores ledger under simple average method 2002

Dec	1	Opening balance	100 Kg @ Rs 5.00	
	5	Received	50 Kg @ Rs 5.20	
	8	Issued	120 Kg.	
	10	Issued	10 Kg.	
	15	Received	80 Kg. @ Rs. 5.40	
	18	Issued	50 Kg	
	20	Received	100 Kg @ Rs. 5.60	
	25	Issued	40 Kg	
	28	Issued	60 Kg	

... verifier found a shortage of 10 kg on 16-12-01 and another shortage of 10 kg on 26.12.01

Problem 40: The following are he receipts and issues of stores material in a manu... concern:

2002

July 1 Opening stock 100 units at Rs. 10 per unit.

- 2 Issued 25 units to Department A.
- Received 425 units at Rs. 11 per unit
- 10 Issued 200 units to Department B.
- Returned to sto.. 10 units from Department A.
- Returned to vendor 20 units out of the quantity received on 7th
- 17 Received 10 Units at Rs 12.50 per unit
- Received 100 units at Rs 10 per unit
- Issued 200 units to Department B.
- Received 100 units at Rs. 11 per unit.

Enter the above truncations in the stores ledger account of Material yousing the average cost (weighted) Method. (Average cost to be calculated correct to two decimal places of a rupee.)