

## Experiment (10).

Create worksheet on Inventory management:  
 Sheet contain product code, Product name, Product type, MRP, cost after % of discount, Date of purchase. Use appropriate formulas to calculate the above scenario, Analyse the data using appropriate chart and report the data.

Prod code.	Pro name,	Pro type	MRP	% dis	Netpay	Quantity	Date of Purchase
P001	Fan	electronics	10,000	5%		2	
P002	Keyboard	"	2000	10%		15	
P003	Cooker	household	15000	25%		2	
P004	Sofa	Furniture	15,500	2%		1	
P004	Soap	"	100	15%		20	

All the values are given, you can put your own value, the blank rows are the place you have insert the formula.

Eg. Calculate Netpay & Date of purchase

\* Netpay.

$$= \text{MRP} - (\text{MRP} * \% \text{dis}) \quad [\rightarrow \text{Enter}]$$

\* Date of purchase

Enter any date 01/01/2023.



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Chart:

A bar chart can be used to analyze the data, with product name on the x-axis and cost after % on the y-axis.

Report:

The report can summarize the total cost, total discount, and total cost after discount for each product type.

\* Summary: Analysis.