

Perpetual System Journal Entries

Calculate the dollar values for the journal entries.

Purchase Journal Transactions

Basic Format

Sales Journal Transactions

	Purchase Journal Transactions				Sales Journal Transactions			
	Account	Debit	Credit		Account	Debit	Credit	
1. Purchase on account:	Merchandise Inventory	Net Purch		$\begin{array}{r} \text{List Price} \\ - \text{Trade Discount} \\ \hline \text{Gross Purchase (or Sale)} \\ + \text{Freight Costs} \\ \hline \text{Net Purchase (or Sale)} \end{array}$	Accounts Receivable	Net Sale		1. Sale on account:
	Accounts Payable		Net Purch			Sales		Net Sale
2. Purchase return:	Accounts payable	Return \$		$\begin{array}{r} - \text{Returns} \\ \hline \text{Net Balance Due} \end{array}$	Cost of Goods Sold	Cost		2. Sale return:
	Merchand Inventory		Return \$			Merchandise Invent.		Cost
3. Purchase payment:	Accounts Payable	Bal Due		$\begin{array}{r} - \text{Payment Discount} \\ \hline \text{Cash Payment Due} \end{array}$	Sales Return & Allow	Return \$		3. Sales payment receipt
	Merchand Invent		Pymt Disc			Accounts Receivable		Return \$
	Cash		Cash		Merchandise Inventory	Inventory Cost		
					Cost of Goods Sold		Inventory Cost	
					Cash	Cash		
					Sales Discounts	Pymt Disc		
					Accounts Receivable		Bal Due	
4. Pay Freight (FOB Shipping Point)	Merchandise inventory	Freight due			Freight out Expense	Freight due		4. Pay Freight (FOB Destination)
	Cash		Freight due		Or Delivery Expense		Freight due	
					Cash			
					Credit Card Expense	Amt of bill		5. Pay Credit card processing fees
					Cash		Amt of bill	

Payment Discount = Discount percentage rate X (Net balance due - freight costs)