

*Sunny Stores*  
*General Journal*

<i>Date</i>	<i>Account Titles and Explanation</i>	<i>Post Ref.</i>	<i>Debit</i>	<i>Credit</i>
	(Adjustment)			
	Case no 1			
	1 Bad Debts Expense		4500	
	Allowance for Bad Debts			4500
	( To record estimated bad debts)			
	(Adjustment)			
	Case no 2			
	1 Bad Debts Expense		6600	
	Allowance for Bad Debts			6600
	( To record estimated bad debts)			
	(Adjustment)			
	Case no 3			
	1 Bad Debts Expense		4550	
	Allowance for Bad Debts			4550
	( To record estimated bad debts)			
	(Adjustment)			
	Case no 4			
	1 Allowance for Bad Debts		250	
	Capital			250
	(To decrease allowance for bad debts)			

<b>Case no 1:</b>			
<b>Computation for Estimated Bad Debts</b>			
Estimated bad debts are 1% of total credit sales			
Bad Debts Expense = Total credit sales x 1/%			
First we find 'Credits Sales'			
Sales		600,000	
Less: Cash Sales ( 600,000x 25%)		(150,000)	
Total Credit Sales		<u>450,000</u>	
Bad Debts Expense = 450,000 x 1/100			
= Rs.4,500			
<b>Case no 2:</b>			
<b>Computation for Estimated Bad Debts</b>			
Estimated bad debts are 1.5% of net credit sales			
Bad Debts Expense = Net Credit Sales x 1.5%			
First we find 'Net Credit Sales'			
Credit Sales		450,000	
Less: Sales Return & Allowance		(10,000)	
Net Credit Sales		<u>440,000</u>	
Bad Debts Expense = 440,000 x 1.5/100			
= Rs.6,600			
<b>Case no 3:</b>			
<b>Computation for Estimated Bad Debts</b>			
Estimated bad debts are 3% of year end accounts receivable			
Estimated allowance for bad debts ( Rs.240,000 x 3 /100)			7,200
Less: Credit balance in allowance for bad debts before adjustment			<u>(2,650)</u>
<b>Bad Debts Expense</b>			<u>4,550</u>
<b>Case no 4:</b>			
<b>Computation for Estimated Bad Debts</b>			
Estimated bad debts are 1% of year end accounts receivable			
Estimated allowance for bad debts ( Rs.240,000 x 1 /100)			2,400
Less: Credit balance in allowance for bad debts before adjustment			<u>(2,650)</u>
<b>Decrease in allowance bad debts</b>			<u>(250)</u>