III. PROMISSORY NOTES RECEIVABLE

Customers who can't pay trade credit as scheduled are often asked to sign a note making the liability more formal. Interest is often charged and should the company extending credit need funds, the Note Receivable can be discounted (sold) to a bank.

Google "Software Tutorial Internet Library" for help learning many software packages.

ACCOUNTING FOR NOTES RECEIVABLE

Sold \$1,000 worth of merchandise to X Company on November 8, 1996. On December 8, X Company was unable to pay and signed a 90-day, 8%, \$1,000 note. If the note was paid when due, the following would have occurred:

CR.

DR.

	Accounts Receivable Sales RST> To record sale to X Company	1,000.00	1,000.00	
Dec. 8		1,000.00	1,000.00	
Dec. 31	Interest Receivable Interest Earned To adjust for interest earned.	5.11	5.11	
March 8	Cash Interest Receivable Interest Earned (\$20.00 - \$5.11) Notes Receivable Collected note from X Company.	1,020.00	5.11 14.89 1000.00	
	REVERSING ENTRY ALTERNAT	TIVE		
Jan. 2	Interest Earned Interest Receivable To reverse adjusting entry.	5.11	5.11	
March 8	Cash Interest Earned	1,020.00	20.00	

Note Receivable

Collected note from X Company.

	Ledger	
P = Principal i = interest/year n = time in years I = Interest Earned Calculating Accrued Interest on December 31, 1996		
Ca.	culate Total Interest Due	
I	= Pin = (\$1000)(.08)(90/360) = \$20	

Google "Excel Internet Library" for beginning to advanced learning materials.

DISCOUNTING THE NOTE RECEIVABLE

1,000.00

Assume the above did not happen. On January 7, Darin's Music Emporium needed cash and discounted the X Company \$1,000 Note Receivable with B Bank which charged 12% interest. In effect they sold the note to B Bank. The Emporium received the value of the note (Face plus interest) minus bank interest charges from the discount date to the maturity date.

DISCOUNT PERIOD	DISCOUNT CHARGE	
Note Term Fime held by Darin's Days in December 31 Date on Note 8 Days held in December 23 Days in January 7 Days held by Darin's		<pre>I = Pin I = (\$1020)(.12)(60/360) I = \$20.40 Note: The 60-day 6%</pre>
Discount Period	60	rule applies. Move two places and double.

Jan. 7 Cash (\$1020 - \$20.40) 999.60
Interest Expense (\$5.11 + \$.40) 5.51
Interest Receivable
Note Receivable
To discount X Co. Note for 60 days at 12%.

Google " Statistics Internet Library' for free help learning Statistics

Note: Darin's Music Emporium was contingently liable for the debt of X Co. with Bank B. Should X Co. default, Darin would assume the debt. In addition, the high discount rate (12% vs. 8%) and long discount period of 60 days vs. the 30 days Darin held the note, resulted in an interest expense of \$5.51.

5.11

1,000.00