CONCEPT: NET RECEIVABLES – ALLOWANCE FOR DOUBTFUL ACCOUNTS			
• requires the creation of an allowance account to conform with the principle.			
□ Bad Debt Expense – that result from extending credit, but not getting paid			
□ Allowance for Doubtful Accounts – a account paired with			
- The Allowance is an of bad debt in our accounts receivable			
Year 1 → Credit Sales		February Year 2 → Deemed uncollectible by the company	
- There are two ways to calculate bad debt expense using the allowance method:			
1. Percentage-of-Sales Method – Bad debt expense is estimated as a percentage of sales			
> In this method, you calculate bad debt expense and then find the ending balance in the allowance			
2. Aging-of-Receivables Method – Ending balance in ADA is estimated based on the of each receivable			
> In this method, you calculate the ending balance in the allowance and then find bad debt expense			
EXAMPLE:			
A company regularly sells items on account. Currently, accounts receivable total \$12,000. However, the company estimates that \$800 of this amount is uncollectible. Record the journal entry to create the allowance.			
Journal Entry:			
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<u>Assets</u>	= <u>Liabilit</u>	<u>es</u>	<u>Equity</u>
Net Accounts Receivable = Gross Accounts Receivable — Allowance for Doubtful Accounts			

T-accounts for AR and ADA