CONCEPT: N	NET RECEIVABLES -	AGING OF RECEIV	VARLES METHOD

In this	method, we estimate the amount of uncollectible accounts in the	balance of AR based on		
[□ This is considered a approach			
□ An exam question will typically give you an aging schedule → use this is to calculate				
	- Easier exam questions will tell you the results of the aging sch	edule → this is		
[□ We can use the BASE formula to find the bad debt expense:			

 $BB\ Allowance + Bad\ Debt\ Expense - Accounts\ Written\ Off = EB\ Allowance$

EXAMPLE: A company has gross accounts receivable totaling \$100,000. The company estimates the allowance for doubtful accounts based on the following table. If the allowance for doubtful accounts has a credit balance of \$1,000, what is the entry to record this year's bad debt expense?

Age	Amount	Percent Uncollectible
1-30 Days	\$45,000	1%
31-60 Days	\$25,000	3%
61-90 Days	\$20,000	5%
91+ Days	\$10,000	20%

PRACTICE: A company has gross accounts receivable totaling \$150,000. The company uses the aging-of-receivables method to estimate the allowance for doubtful accounts. The company estimates that the amount of uncollectible receivables will be \$3,600. Currently, the allowance for doubtful accounts has a debit balance of \$800. What is the journal entry to record this year's bad debt expense?