Previous Balance

ı

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+

A bank statement is

A service charge is

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When you have a checking account, you may receive a statement from bank on a monthly basis. The formula for finding your current balance will be as follows:

Current Balance =

 $\label{eq:conditional} Previous \ Balance + Deposits \ Recorded - Withdrawals \ and \ Checks - Service \ Charges$

	7.54	382.61	133.28	550.41	104.10	5
	8.94	402.46	106.46	544.99	97.13	4
	3.99	417.89	59.26	417.89	158.75	3
	7.46	466.16	90.12	598.26	159.10	2
	\$7.27	\$458.16	\$191.43	\$690.91	\$130.32 \$690.91	1
	Charge	Checks		Deposits	Balance	
Current Balance	Service	Total	Withdrawals	Total	Previous	Account

What is the number of the account with a current balance of \$124.26?

+ Present Balance

ExamView

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When you have a checking account, you may receive a statement from bank on a monthly basis. The formula for finding your current balance will be as follows:

Current Balance =

Previous Balance + Deposits Recorded - Withdrawals and Checks - Service Charges

	12.84	432.81	80.09	574.34	178.94 574.34	5
	10.04	323.06	151.53	526.49	68.20	4
	19.67	403.17	109.03	403.17	173.91	3
	7.03	401.08	108.35	537.58	91.47	2
	\$18.69	\$483.62	\$199.10	\$737.98	\$59.65	1
	Charge	Checks		Deposits	Balance	
Current Balance	Service	Total	Withdrawals	Total	Previous	Account

What is the number of the account with a current balance of \$110.06?

1



When you have a checking account, you may receive a statement from bank on a monthly basis. The formula for finding your current balance will be as follows:

Previous Balance + Deposits Recorded - Withdrawals and Checks - Service Charges

CHECKS /	CHECKS AND OTHER CHARGES	CHARGES	DEPOS	DEPOSITS AND
			CRI	CREDITS
Date	Number	Amount	Date	Amount
5/10	640	\$22.27	5/12	\$122.60
5/12	641	70.36	5/13	139.16
5/15	642	21.83	5/26	84.98
5/28	AT-Cable	80.00		
Service Charge	CD.	5.61		

A portion of Suzie's bank statement is shown above. Her previous balance was \$607.11. What is her current balance?

nk_statements_notes.gwb - 7/8 - Sat Oct 01 2016 10:07:27



When you have a checking account, you may receive a statement from bank on a monthly basis. The formula for finding your current balance will be as follows:

Current Balance =

Previous Balance + Deposits Recorded - Withdrawals and Checks - Service Charges

CHECKS A	CHECKS AND OTHER CHARGES	HARGES	DEPOS	DEPOSITS AND
			CRI	CREDITS
Date	Number	Amount	Date	Amount
6/14	658	\$84.10	6/3	\$121.61
6/15	659	58.18	6/4	106.48
6/16	AT-Electric	62.14	6/21	116.80
6/19	660	95.00		
Service Charge		1.53		

A portion of Johnny's bank statement is shown above. His previous balance was \$629.53. What is his current balance?

ExamView

When you have a checking account, you may receive a statement from bank on a monthly basis. The formula for finding your current balance will be as follows:

Previous Balance + Deposits Recorded - Withdrawals and Checks - Service Charges

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CHECKS	CHECKS AND OTHER CHARGES	HARGES	DEPOS	DEPOSITS AND
			CRE	CREDITS
Date	Number	Amount	Date	Amount
1/8	149	\$20.96	1/10	\$119.69
1/10	150	100.59	1/15	134.42
1/12	151	113.16	1/27	104.52
1/24	AT-Electric	115.00		
Service Charge	Ö	5.70		

A portion of Frank's bank statement is shown above. His previous balance was \$661.40. What is his current balance?



bank_statements_notes.gwb - 8/8 - Sat Oct 01 2016 10:09:53

When you have a checking account, you may receive a statement from bank on a monthly basis. The formula for finding your current balance will be as follows:

Current Balance =

Previous Balance + Deposits Recorded - Withdrawals and Checks - Service Charges

CHECKS A	CHECKS AND OTHER CHARGES	CHARGES	DEPOS	DEPOSITS AND
			CRI	CREDITS
Date	Number	Amount	Date	Amount
4/1	244	\$87.05	4/11	\$113.40
4/3	AT-Phone	45.60	4/16	115.96
4/6	245	56.24	4/20	107.78
4/11	246	75.00		
Service Charge		4.30		

A portion of Junie's bank statement is shown above. Her previous balance was \$553.58. What is her current balance?

2