Reconciling Bank Statements

Numeric Response

1. After you receive your statement from the bank, you should make sure that your check register agrees with the statement. A formula to verify that they both agree is:

Adjusted Balance = Statement Balance - Outstanding Checks/Payments/Debits + Outstanding Deposits

In the table below, what is the account number that is off by \$9.43 with the bank statement?

Account	Check	Service	New	Statement	Outstanding	Outstanding	Adjusted
	Register	Charge	Balance	Balance	Checks /	Deposits	Balance
	Balance	_			Payments /	_	
				Nº /	Debits		
1	\$408.99	\$7.17	5	\$355.84	\$390.87	\$436.85	\$401.82
2	760.38	3.94		681.70	429.83	495.14	747.01
3	856.45	2.46	2	1039.79	413.98	228.18	853.99
4	612.75	7.32	20	562.27	431.40	474.56	605.43
5	430.89	6.44		548.54	429.85	305.76	424.45

2. After you receive your statement from the bank, you should make sure that your check register agrees with the statement. A formula to verify that they both agree is:

Adjusted Balance = Statement Balance - Outstanding Checks/Payments/Debits + Outstanding Deposits

In the table below, what is the account number that is off by \$4.41 with the bank statement?

Account	Check	Service	New	Statement	Outstanding	Outstanding	Adjusted
	Register	Charge	Balance	Balance	Checks /	Deposits	Balance
	Balance				Payments /		
					Debits		
1	\$817.54	\$6.96	\$810.58	\$888.88	\$499.36	\$416.65	
2	586.51	2.48	584.03	664.90	467.46	386.59	
3	726.86	4.61	722.25	555.28	247.55	414.52	
4	779.61	6.17	773.44	569.62	206.12	409.94	
5	812.33	3.65	808.68	996.32	451.34	263.70	

3. After you receive your statement from the bank, you should make sure that your check register agrees with the statement. A formula to verify that they both agree is:

Adjusted Balance = Statement Balance - Outstanding Checks/Payments/Debits + Outstanding Deposits

In the table below, what is the account has outstanding checks/payments/debits of \$459.26?

Account	Check	Service	New	Statement	Outstanding	Outstanding	Adjusted
	Register	Charge	Balance	Balance	Checks /	Deposits	Balance
	Balance	_			Payments /	_	
					Debits		
1	\$423.78	\$2.17	\$421.61	\$217.16		\$479.18	\$421.61
2	821.75	3.90	817.85	963.22		348.65	817.85
3	609.11	4.50	604.61	413.48		398.16	604.61
4	676.98	7.35	669.63	748.12		380.77	669.63
5	531.50	6.73	524.77	507.63		392.13	524.77

4. After you receive your statement from the bank, you should make sure that your check register agrees with the statement. A formula to verify that they both agree is:

Adjusted Balance =

Statement Balance - Outstanding Checks/Payments/Debits + Outstanding Deposits

In the table below, what is the account number that has outstanding deposits of \$423.02?

Account	Check	Service	New	Statement	Outstanding	Outstanding	Adjusted
	Register	Charge	Balance	Balance	Checks /	Deposits	Balance
	Balance				Payments /	_	
					Debits		
1	\$876.08	\$2.15	\$873.93	\$946.60	\$301.75		\$873.93
2	779.07	3.82	775.25	710.47	358.24		775.25
3	665.11	2.83	662.28	621.17	402.31		662.28
4	875.06	5.40	869.66	1046.37	429.91		869.66
5	413.20	6.96	406.24	563.71	450.56		403.31

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5. After you receive your statement from the bank, you should make sure that your check register agrees with the statement. A formula to verify that they both agree is:

Adjusted Balance = Statement Balance - Outstanding Checks/Payments/Debits + Outstanding Deposits

In the reconciliation statement below, what is the total of the outstanding checks?

RECONCILIATION STATEMENT							
\$	825.44	Statement Balance	\$	798.65			
-	11.21	Outstanding Checks					
		#717 \$71.70					
\$		#718 \$30.01					
		#719 \$44.67	- \$				
			\$				
		Outstanding Deposi	ts				
		\$61.93					
		\$100.03	+ \$				
		A divisted Delence	¢				
	\$ -	\$ 825.44 - 11.21	 \$ 825.44 Statement Balance 11.21 Outstanding Checks #717 \$71.70 \$ #718 \$30.01 #719 \$44.67 Outstanding Deposi \$61.93 	\$ 825.44 Statement Balance \$ - 11.21 Outstanding Checks #717 \$71.70 \$ #718 \$30.01 #719 \$44.67 -\$ Outstanding Deposits \$61.93 \$100.03 +\$			

6. After you receive your statement from the bank, you should make sure that your check register agrees with the statement. A formula to verify that they both agree is:

Adjusted Balance = Statement Balance - Outstanding Checks/Payments/Debits + Outstanding Deposits

In the reconciliation statement below, what is the adjusted balance?

RECONCILIATION STATEMENT							
Register Balance	\$	888.58	Statement Balance	\$	860.46		
Service Charge	-	3.53	Outstanding Checks				
-			#274 \$51.94				
New Balance	\$		#275 \$55.75				
			#276 \$27.94	- \$			
				\$			
			Outstanding Deposits				
			\$74.38				
			\$86.98	+\$			
			Adjusted Balance	\$			

7. After you receive your statement from the bank, you should make sure that your check register agrees with the statement. A formula to verify that they both agree is:

Adjusted Balance = Statement Balance - Outstanding Checks/Payments/Debits + Outstanding Deposits

In the reconciliation statement below, how far off is the new balance with the adjusted balance?

Register Balance	\$	727.56	Statement Balance	\$	706.72
Service Charge	-	9.07	Outstanding Checks		
C C			#562 \$54.75		
New Balance	\$		#563 \$44.27		
			#564 \$22.01	- \$	
				\$	
			Outstanding Deposits	l .	
			\$55.58		
			\$84.88	+ \$	
			Adjusted Balance	\$	

8. After you receive your statement from the bank, you should make sure that your check register agrees with the statement. A formula to verify that they both agree is:

Adjusted Balance = Statement Balance - Outstanding Checks/Payments/Debits + Outstanding Deposits

In the reconciliation statement below, how far off is the new balance with the adjusted balance?

RECONCILIATION STATEMENT								
Register Balance	\$	468.98	Statement Balance	\$	582.92			
Service Charge	-	13.01	Outstanding Checks					
			#583 \$79.71					
New Balance	\$		#584 \$77.65					
			#585 \$68.34	- \$				
				\$				
			Outstanding Deposits					
			\$26.26					
			\$83.56	+ \$				
			Adjusted Balance	\$				

Reconciling Bank Statements Answer Section

NUMERIC RESPONSE

- 1. ANS: 2
 - PTS: 1
- 2. ANS: 1
 - PTS: 1
- 3. ANS: 4
 - PTS: 1
- 4. ANS: 2
 - PTS: 1
- 5. ANS: 146.38
 - PTS: 1
- 6. ANS: 886.19
 - PTS: 1
- 7. ANS: 7.66
 - PTS: 1
- 8. ANS: 11.07
 - PTS: 1