

Nobody wants to bounce a check – it happens because the person or persons in charge of a checking account didn't know how much was in it when they wrote the check. Bounced checks aren't only embarrassing, they're expensive.

The best way to avoid it happening to you is to know how much is in your account at all times. What do you need to do this?



## Tools to Balance Your Account

- Track spending
- Balance your account
- An accurate register lets you know your exact balance
- Without it, you're going to bounce a check

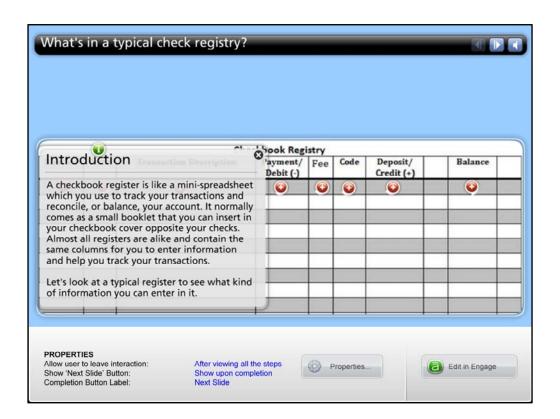


To successfully balance your checking account, you need to have a checkbook register and use it to track your deposits and withdrawals, and you must understand the account statement your bank issues every month. Together these two tools give you a fast and accurate method to balance your account.

A checkbook register is essential to track your spending and to balance your account against your bank statement. How much information you track in your checkbook register is up to you, but the more complete and accurate it is, the easier the task of tracking and budgeting your finances becomes. Without an up-to-date register, it's difficult to know how much money you have in your account, which increases the likelihood that you will bounce checks sooner or later.

Let's look at the type of information you might track in a typical checkbook register.





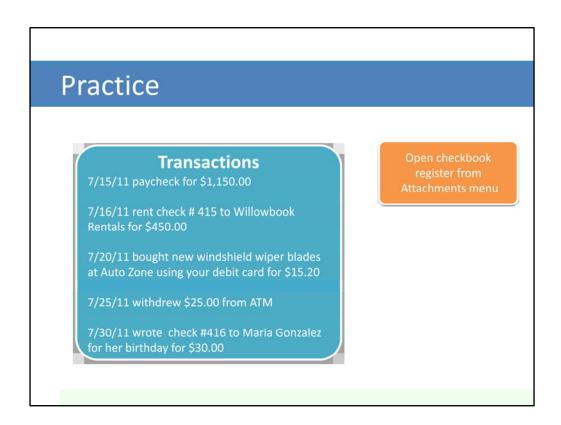


## **Example Transactions** Transaction Description Payment/Debit Deposit/ Credit (+) 4/29/11 Paycheck 900 00 5/30/11 300 00 100 600 00 900 - 300 = 600 Car Payment 600 - 20 = 580 6/1/11 ATM 20 00 ATM 580 00 6/2/11 **ITunes Purchases** 574 80 580 - 5.20 = 574.80 101 6/3/11 **Dominion Power** 85 40 489 40 574.80 - 85.40 = 489.40 (Power Bill)

Take a look at the sample transactions that have been recorded in the checkbook register here. Remember, anytime you have a deposit or credit, you add money to your balance and anytime you have a payment or debit, you subtract it.

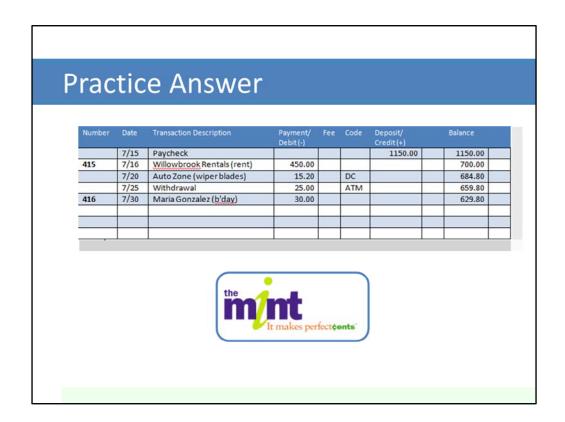
In this example, you deposit nine hundred dollars to start, and then subtract each of the transactions that follow.





You give it a try! Use the following transactions and the sample checkbook register template to record the transactions and figure out your balance. Open the checkbook register from the Attachments menu.

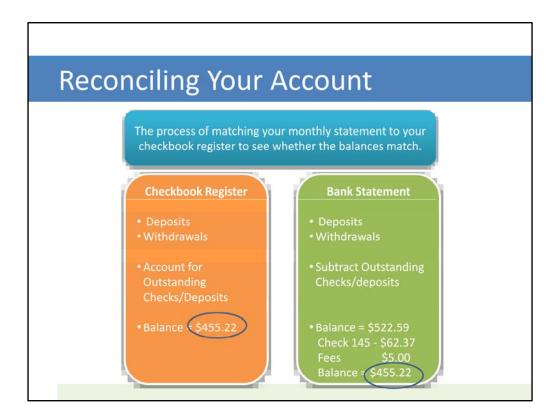




So, does your check register look like this? Did you calculate correctly to get your balance?

Want more practice? Check out the U.S. Mint website.





So, you now know how to keep track of your own transactions. Rest assured, your bank is also keeping track of all of your transactions and will send you a statement (online or via mail) each month. When you receive your statement, you need to match your records to the banks. This process is called reconciling your account.

What does this involve? First, you'll check off any deposits and withdrawals. Make sure any entry in your register is listed in your statement. In your checkbook register, you may find some outstanding deposits or checks that either weren't processed in time to be listed on your monthly statement, or haven't been processed yet. How does this happen? Well maybe you wrote your friend a check and they only go to the bank every other month, but when they finally get around to it, you'll want to make sure the money is there so it doesn't bounce. Reconciling your checkbook can help you make sure it won't.

Unless you don't use your account very often, the balance in your register is going to differ from your bank statement. That's normal. Just make sure you account for any differences when you write checks or withdraw funds.

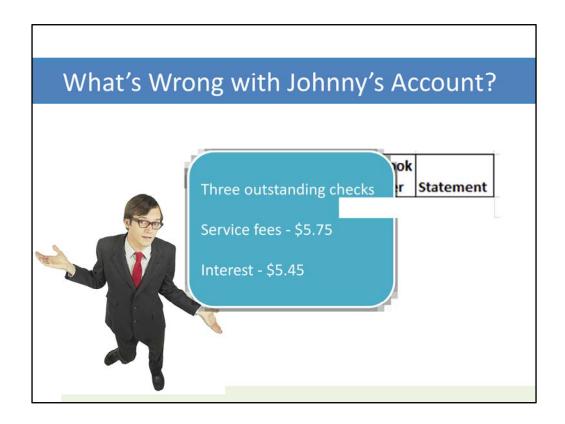
Online banking, which we'll cover in the next topic, is another tool that you can use to help reconcile your accounts.



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			13.3	
	Money Bank			
		MONEY ACCOUNT		
Account				
Account	CUSTOMER SERVICE 24 HOURS	A DAY, 888-000-0000		
Information			ACCOUNT	
	John. Doe		12345-678910	
	145 Abbey St.		STATEMENT PERIOD	
	Hampton, VA 59896	1 5	January 1 TO February 1	
	THANK YOU FOR BANKING WITH MEMBERS		AFTA ADERE	
	SUMMARY OF YOUR ACCOUNTS		MEMBERS	_
	CHECKING		SAVINGS	
	BEGINNING BALANCE	500,000		$\neg$
Summary of	DEPOSITS	538.68		
Transactions	WITHDRAWALS	629.73		
Halisactions	SERVICE CHARGES/FEES ENDING BALANCE	6.00 794.57		
	MIN BAL ON 2-1-00	54.87		
	Militaria Ort 2-2-00	34.07		
	CHECKING ACTIVITY	10.00		
	DEPOSITS	161112200		
	POSTED 1-05	AMOUNT 230.66	DESCRIPTION DEPOSIT	
	1-05	765.50	DEPOSIT	
	100	765.30	Star 9311	
-	WITHDRAWALS			
Transaction		PAID	AMOUNT	
D-4-II	106	1-16	632.75	
Detail	107	1-24	35.98 72.43	
	POSTED	AMOUNT	DESCRIPTION	
	1-21	40.00	ATM WITHDRAWAL	
	1-22	20.00	ATM WITHDRAWAL	
	CHECKING SERVICES CHARGE AND FEE SUMMARY			
	AMOUNT	DESCRIPTION		
	6.00	MONTHLY SERVICE CHARGE		

So, what does a bank statement look like? Each statement will look slightly different depending on where you bank. They all contain the same types of information though about your withdrawals, deposits and any fees you were charged.





After you've accounted for any withdrawals and deposits, you'll need to subtract any service fees from your checkbook register. These would be things like account fees, fees for using non-branch ATMs and so on. Also, if you're earning interest on your account, add that to your checkbook register as well.

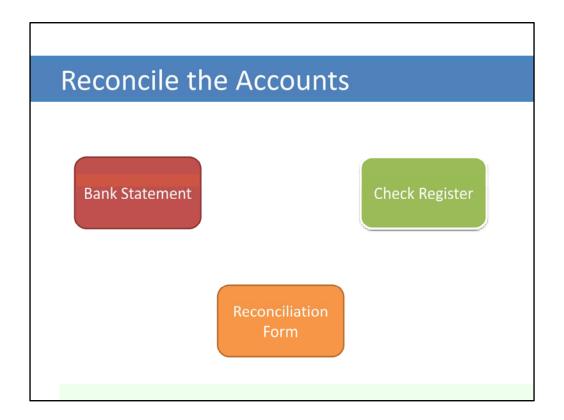
Let's look at an example of how to do this using Johnny.

Johnny's checkbook balance on May 31st was eight hundred seventy-three dollars and nine cents. His June bank statement showed a balance of one thousand three hundred seventy eight dollars and forty-nine cents. Why don't they match?

He has three outstanding checks. Service charges for the account were five dollars and seventy-five cents and the account earned five dollars and forty-five cents in interest. How do we figure out whether Johnny's register is correct? Here's an easy way using a spreadsheet.

Enter the balance for the register in column one and the statement in column two. List the checks and add them to the register and subtract them from the statement. Subtract the service charge from column one and add it to column two. Now add the interest to column one and subtract it from column two.

Total the columns and note the bottom entry in column one matches the top entry in column two and vice versa. This means the accounts are reconciled.



Access the documents from the Attachments menu and reconcile the accounts. Then answer the questions on the next screen.







## Checkbook 1. Look in your bank statement service fees or other charges from the bank that may not be included in your check register (e.g. ATM fees, service fees, or other charges). 2. Subtract those charges from your checkbook register. 3. Remove your canceled checks (cleared from the bank) from your statement and put them in order by check number. 4. Compare canceled checks and deposits with the amounts written in your checkbook register. Be sure to check off all canceled checks and deposits in the checkbook register.

To sum it up, if you get stuck, here are the steps to reconcile your account. Look over your statement carefully at the end of each month.

We all make mistakes, even banks.

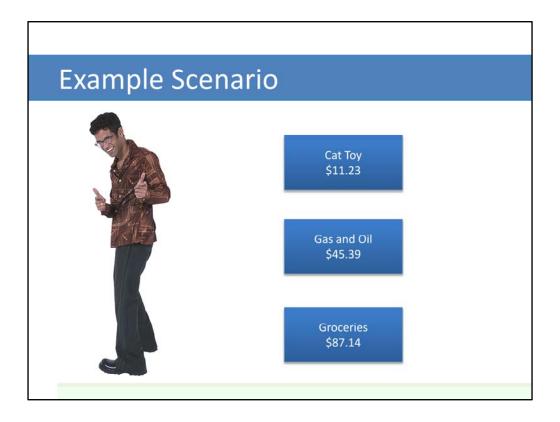


## Welcome to the game of life! Bank error not in your favor! Please pay the bank an extra \$25!

If you think the bank made a mistake, you have only sixty days to inform the bank. The bank then has up to ten days to investigate your claim. If they need more time, they are required to put the disputed amount of money into your account and have up to forty-five days to investigate further. If they find that the money is not rightfully yours, they will withdraw the amount from your account.

To notify a bank of an error, call first, and then send a letter. In the letter, give details as to the month of the bank statement error and the amount of the error, and if you have some evidence, deposit slips, for example, you can photocopy that and send it along with the letter.





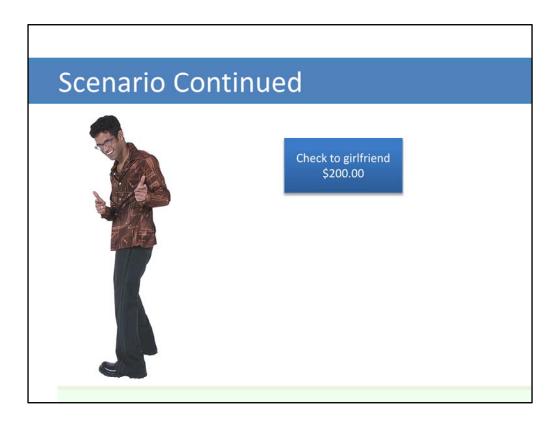
Check out this scenario. You would not want something similar to happen to you.

Robert goes to the store and buys a new toy for his cat. He writes a check. On his way home, he goes to the gas station and writes another check. Later that night, he goes to the grocery store and pays with a check. He doesn't write any of this down in his check register.

Robert is doing the wrong kind of balancing... one that involves a lot of risk. He believes that he still has over \$200 in his account, but he hasn't added up his expenses in his check register, though, so he can't be sure. There's a good chance he might actually have a negative balance and will overdraw his account.

Robert also hasn't been reconciling his checking register to his statement, so he's even less sure about how much is in this account.





Two days later, Robert writes another check for two hundred dollars. What happens? Depending on the bank, either the person cashing the check will be told that the check has bounced and Robert will pay a fee and a lot of social embarrassment or the check will go through (if his account has overdraft protection) and Robert will have to pay a high interest rate on the amount overdrawn.

In addition, if Robert's balance falls below a certain level, many banks charge maintenance fees or annual fees. No matter what bank you are using, it is never a good idea to let your account balance get anywhere near zero.

Don't be like Robert. Reconcile your checking account.

