# **CHECKBOOKS WORKSHEETS**

#### **Reading a Bank Statement**

Each month your bank will send you a "Statement of Account". This gives you information about all of the transactions that happened during the past month. Transactions are activities that happen with your account. Deposits, withdrawals, and paid checks are transactions.

#### Read the bank statement on page 11 of the workbook to answer these questions:

1	What month is the statement for?
2	How much money was in the account at the beginning of the month?
3	How many deposits did Maria make?
4	When did Maria use the ATM?
5	How many checks did the bank pay?
6	When did the bank pay check #4648?
7	How much was the deposit on January 27th?
•	How much money was in the account on January 31st?
9	How much is the monthly service charge?

# **CHECKBOOK WORKSHEETS**

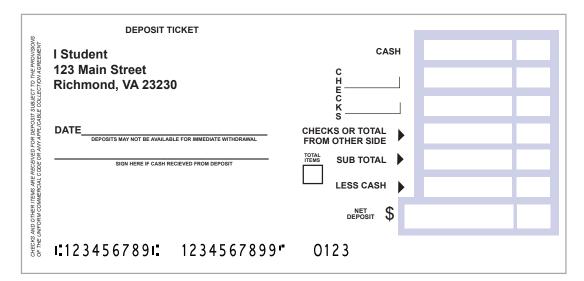
## Sample blank checks:

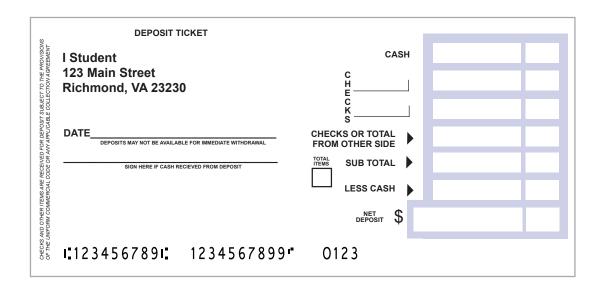
I Student	01/02	104
123 Main Street Richmond, VA 23230		20
PAY TO THE ORDER OF		\$
		DOLLARS
Checking Savings Invest New York, NY 12345-0000	tments Bank	
FOR		
12345678	9 1234567899	0123

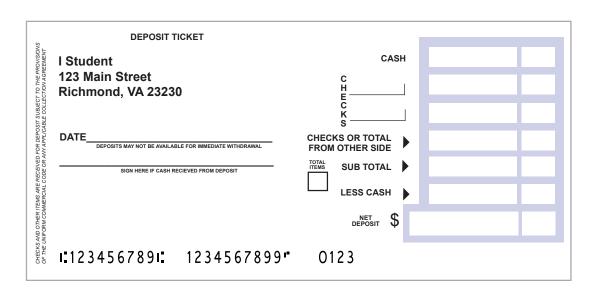
I Student 01/02 123 Main Street Richmond, VA 23230			20	<b>105</b> 12-34/1234
PAY TO THE ORDER OF			\$	
Checking Savings Investments New York, NY 12345-0000	Bank		DOLLARS	
FOR				
1234567891	1234567899"	0123		

I Student	01/02	106
123 Main Street Richmond, VA 23230		20
PAY TO THE ORDER OF		\$
		DOLLARS
Checking Savings Invest New York, NY 12345-0000	tments Bank	
FOR		
12345678	91 1234567899"	0123

#### Sample deposit slips:







# **CHECKBOOK WORKSHEETS**

## Sample check register:

Check#	Date	Description of Transaction	Payment/Debit (-)		Payment/Debit (-)		Code Fee(-)		Deposit/Credit (+)		\$ Balance	
										-		



## **CHECKBOOK WORKSHEETS**

### **Correct way to write numbers:**

1	one
2	two
3	three
4	four
5	five
6	six
7	seven
8	eight
9	nine
10	ten
11	eleven
12	twelve
13	thirteen
14	fourteen
15	fifteen

16	sixteen
17	seventeen
18	eighteen
19	nineteen
20	twenty
30	thirty
40	fourty
50	fifty
60	sixty
70	seventy
80	eighty
90	ninety
100	one hundred
1000	one thousand

