



7) Write a check for \$637.45 to Target for a big screen TV you bought on August 12, 2015.

<b>BH Norman Student</b>	<b>2509</b>
241 N. Moreno Dr. Beverly Hills, CA 90212	
Date: _____	
Pay to the order of _____	\$ <span style="border: 1px solid black; display: inline-block; width: 60px; height: 20px; vertical-align: middle;"></span>
_____ Dollars	
<b>Bank of Berkeley</b> BH Graduation Center	
Memo: _____	

8) Complete the following check register with this information (15 points).

On March 5, you wrote a check (#1538) for \$89.50 to Goodyear. Then, on March 9, you wrote check #1539 to Sam's Club for groceries for \$112.73. You got paid \$1135.49 on the 12th and deposited that money the same day. On March 18, you sent check #1540 to Bank of America for \$1250.00 for payment on your credit card. On the 19th, you sent your sister Linda a \$100 check as a birthday gift. Lastly, you sent check number 1542 to Ticketmaster for \$210.50 for those concert tickets you wanted on March 25th.

Check #	Date	Written to Whom	Deposit	Payment	Balance
	3/1/16				\$3200.00

9) For two points each, calculate:  $43.7 \times 100 =$  \_\_\_\_\_  $0.925 \times 10 =$  \_\_\_\_\_

10) For two points each, change percents into decimals and vice-versa:  $65.5\% =$  \_\_\_\_\_

$0.0283 =$  \_\_\_\_\_ %  $.0016\% =$  \_\_\_\_\_