

1. Subtract decimals. Example:  $\$811.15 - \$205.67 = \$605.48$ 
  - a.  $\$416.17 - \$118.93 =$
  - b.  $\$94.15 - \$87.04 =$
  - c.  $\$187.23 - \$40.08 =$
  - d.  $\$97 - \$35.16 =$
  
2. Armando checked his department store credit account balance online and learned that it was  $\$375.16$ . He charged a pair of shoes to his account for  $\$83.47$ . If his credit limit is  $\$500$ , what is the remaining available credit on this account?
  
  
  
  
  
  
  
  
  
  
3. Garrett has a gasoline company credit card. He has a balance of  $\$110.43$ , and the bank raised his credit limit to  $\$750$ . What is Garrett's remaining available credit on this account?
  
  
  
  
  
  
  
  
  
  
4. Ana received her credit card bill in the mail, and it showed an account balance of  $\$679.35$ . She made a purchase of  $\$114.64$  that is not shown on the bill. If her credit limit is  $\$1,500$ , what is Ana's remaining available credit on this account?

5. Yolanda has a credit card with a balance of \$743.15 and a credit limit of \$1,500. She also has a second credit card with no balance and a credit limit of \$2,000. What is Yolanda's combined available credit?
  
  
  
  
  
  
  
  
  
  
6. Rishi checked his credit card account online and noticed that he has a current balance of \$1,620.77 and remaining available credit of \$2,879.23. What is the credit limit on Rishi's account?