

## Assignment 5.2

- ① Sixty dollars
- ③ \$98.75
- ⑤ a. January 10, 20--  
b. 559821  
c. Yes  
d. Tyrone Shumpert
- ⑦ Four hundred six and  $\frac{00}{100}$  dollars
- ⑨ \$74.10
- ⑪ a. 81-0-174927  
b. \$318.29  
c. Three hundred eighteen and  $\frac{29}{100}$
- ⑬ a. 06-029-175  
b. \$76.70  
c. Seventy-six and  $\frac{70}{100}$  dollars
- ⑮ a. 16010368  
b. \$374.28  
c. Three hundred seventy-four and  $\frac{28}{100}$  dollars
- ⑰ \$140.70
- ⑲ \$177.84
- ⑳ If employer pays 65%, then she pays 35%  
 $7,480(.35) = 2,618$  Per Month:  $\frac{2,618}{12} = \boxed{\$218.17}$