**APPLIED MATH WARM UP: section 1.5 NAME: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

1. Katie earns $85,234 annually
   1. What is her weekly salary?
   2. What is her monthly salary?
   3. What is her bi-weekly salary?
2. Kristen earns $560 per week.
   1. What is her annual salary?
   2. What is her semi-monthly salary?
   3. What is her bi-weekly salary?
3. Larry earns $3,118 monthly
   1. What is his annual salary?
   2. What is his weekly salary?
   3. What is his semi-monthly salary?
4. Jim earns $2,984 monthly. Sally earns $350 weekly. Who earns more?
5. John gets paid bi-weekly. He earns $1,007 in each paycheck. His employer wants to change the way he is paid, and now pay him monthly. How much will he make monthly?
6. Megan gets paid $410 per week. Her employer wants to give her a $100 per month raise. What will her new weekly paycheck be?