YOU MAY USE A CALCULATOR, BUT PLEASE SHOW YOUR CALCULATIONS.

1.   A baker earns $5 for each bagel and $2 for each donut she makes.
      One day, she makes 35 bagels and 100 donuts.

   a.   Calculate the amount she earns from making bagels.   _____

   b.   Calculate the amount she earns from making donuts.   _____

   c.   Calculate her total income for that day.   _____

2.   A delivery driver earns $7 per item for the first 9 items, then $20 per item
      delivered after that. Calculate the income he would earn for delivering:

   a.   5 items.   _____

   b.   19 items.   _____

3.   At a local shop, Buzz gets paid $18 per hour.

   a.   On weekends, Buzz gets paid time and a half.   _____
         How much will he get paid per hour on the weekends?

   b.   On holidays, Buzz gets paid double time.   _____
         How much will he get paid per hour on a holiday?

4.   At a local deli, Sally gets paid $12 per hour.

   a.   On weekends, Sally gets paid time and a half.   _____
   How much will she get paid per hour on the weekends?

   b.   If Sally works 8 hours on the weekend,   _____
   how much will she earn?

   c.   On holidays, Sally gets paid double time.   _____
   How much will she get paid per hour on holidays?

   d.   If Sally works 8 hours on a holiday,   _____
   how much will she earn?

5.   Calculate the amount of commission a salesperson will receive   _____
   if they earn 5% on their sales and they ended up selling $8000.

6.   A salesperson receives a commission of $249 when they sold a   _____
   total of $996. What was the percentage of commission they got paid?

7.   Calculate the amount of commission a salesperson will receive   _____
   if they earn 10% on sales and the amount they sold was $6000.

8.   A salesperson receives $371 in commission. Their sales total   _____
      was $1855. What percent commission were they paid?

9.   Calculate the amount of commission a salesperson will receive   _____
      if they earn 10% on sales, and they sold $420.

10.   A salesperson receives a commission of $341 after they sold   _____
      a total of $3410. What percentage commission were they paid?

11.   Calculate the amount of commission a salesperson will receive   _____
      if they earn 25% of their sales and they ended up selling $1120.

12.   Eileen and Beth are employed by difference companies to sell computers.
      Eileen receives a 2% commission on her weekly sales, and Beth receives a 2.5%
      commission on her weekly sales. This week they each sold $11,200 worth.

      a.   Find Eileen's commissions for the week.   _____

      b.   Find Beth's commissions for the week.   _____

      c.   What was the difference in their commissions?   _____