A&W Math 10   Money Math Lab #1   Name: _____

Date: _____   Block: _____

In this lab run through the 5 steps. Please ensure you show all of your work. This means you will need to use lined paper.

Step 1:
- Choose two wages from the list below
  - Grocery Store Cashier: $15.00/hour
  - Secretary: $19.39/hour
  - Dental Assistant: $18.22/hour
  - Construction worker: $18.22/hour
  - Customer Service Representative: $16.91/hour
  - Bus Driver: $16.23/hour
  - Grounds Maintenance: $14.02/hour
  - Custodian: $12.99/hour

Step 2:
- Choose how many hours are worked per week for each job (choose only 1 item from this list).
  - 20-29 hours and 50-59 hours
  - 30-39 hours and 41-49 hours
  - 10-19 hours and 45-50 hours
- Calculate the wage for the job considering that over 40 hours is over time.

Step 3:
- Choose a type of over time (but you need to be realistic).
  - Time and a half (1.5)
  - Double time (2)

Step 4:
- Calculate the total wage for a week
  - This means adding all the totals together

Step 5:
- Calculate the annual pay
- What is missing in the steps we have done?
  - Hint: is the annual pay the amount of money you will actually have? Why or why not?