



Name _____

Learning Intentions:

- ✓ I can communicate my mathematical thinking in different ways.
- ✓ Represent mathematical ideas in concrete, pictorial, and symbolic forms.
- ✓ I can show my understanding of the relationship between decimals and percents.
- ✓ I can show my financial literacy by figuring out discount, tax, and sales price of purchased items

Criteria:

- I have "Googled" 10 items that I would like to purchase and sourced the information using www.bibme.org Good places to look for items can include www.Costco.ca www.amazon.ca www.walmart.ca ect.
- I have calculated the **discount** of each item
- I have calculated the **tax** paid (12%) on all items after discount
- I have written the items in **standard, expanded, and written form**
- I have **estimated the price** of each item and **explained my rounding method**
- I have described all of the information in clear, easy to read words and numbers
- I have sourced my information using www.bibme.org

Your budget is \$5,000

Name_____

1. 25% off

2. 10% off

3. 15% off

4. 50% off

5. 1/4 off

6. 1/3 off

7. 20% off

8. 5% off

9. Get three for the price of two (double your cost)

10. Buy one at full price, get the next one 50% off