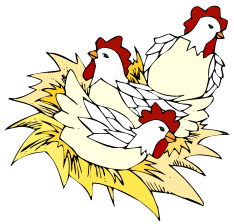
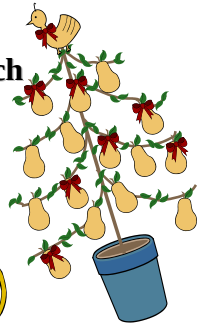
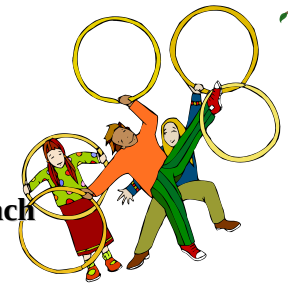
THE 2012 TWELVE DAYS OF CHRISTMAS


$55.00 each


$204.99 each

$62.50 each

$129.99 each


$150.00 each

$35.00 each

A Partridge in a Pear Tree $_____

Two Turtle Doves……..$_____

Three French Hens……..$_____

Four Calling Birds……..$_____

Five Golden Rings……..$_____

Six Geese-a-Laying……..$_____

Seven Swans-a-Swimming……..$_____

Eight Maids-a-Milking……..$_____

Nine Ladies Dancing…….. $_____

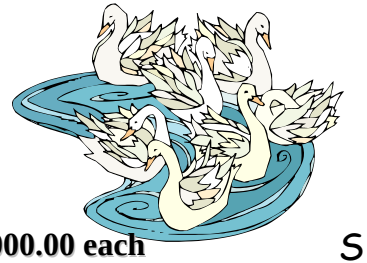
Ten Lords-a-Leaping……..$_____

Eleven Pipers Piping……..$_____

Twelve Drummers Drumming$_____

TOTAL COST ……..$_____

TOTAL COST, WITH TAX$_____


$1000.00 each

$7.25 each

$699.34 each

$476.67 each

$232.91 each

$231.29 each

NAME:_____ DATE: _____ PERIOD: _____

THE TWELVE DAYS OF CHRISTMAS
ACTIVITY SHEET

1. On the back of this sheet, match the cost of each item to the corresponding position in the tree. Find the total cost to purchase the item that day. Put these amounts in the spaces provided.

2. Next, find the total cost of all the items. Put this amount in the space provided.

3. Now, find the total cost with a 7.25% sales tax added to the order. Put this amount in the space provided.

4. Now, find the total cost of each item with the 7.25% sales tax:

1. partridge in a pear tree: _____
2. turtle doves: _____
3. French hens: _____
4. turtle doves: _____
5. golden rings: _____
6. geese-a-laying: _____
7. swans-a-swimming: _____
8. maids-a-milking: _____
9. ladies waiting: _____
10. lords-a-leaping: _____
11. pipers piping: _____
12. drummers drumming: _____

5. Add these amounts and see if it matches the number you got for #3. If is does not exactly match, why do you think this occurred?

6. Find the total cost of all items according to the song (repeating the gifts each day):
   a. without tax: b. with tax