## Business Finance Worksheet Due: Next E-club meeting, Monday, May 6

List the supplies you purchased for your E-club product and the cost of each supply (it is okay to estimate if you can't remember the exact dollar amount). If you are doing more than one product, use a separate worksheet for each product.

| Supplies | Cost |
| :--- | :--- |
| 1. |  |
| 2. |  |
| 3. |  |
| 4. |  |
| 5. |  |
| Total Cost |  |

How many products will these supplies make? $\qquad$

## Cost per item:

| Total Cost of Supplies (from chart above) |  |
| :--- | :--- |
| $\div$ Amount of Products You Make |  |
| Cost Per Item |  |

Based on your cost per item, how much should you sell each product for? (remember you can't charge more than \$5 per product)

Price You Will Charge: $\qquad$
(worksheet continued on back)

## Break Even Amount

The break-even amount is when you sell enough product to cover all your costs. You can figure out how many products you need to sell to break even by dividing the total costs for your product by your sales price.

| Total Product Costs |  |
| :--- | :--- |
| Price Charged Per Item |  |
| = Break-Even Point |  |

How many products do you need to sell to break even?

