Name $\qquad$

## Global Giving Shopping

Let's say we are allowed to go shopping for the students we are supporting at the school in Tanzania. You will be calculating the cost of purchasing the gifts that you choose for all of the students at the school. Below are the numbers of students at the school:

| Grade | Number of Students |
| :--- | :--- |
| Preschool | 14 |
| Kindergarten | 16 |
| Ist grade | 13 |
| 2nd grade | 17 |
| 3rd grade | 12 |

1. Please choose 3 practical gifts to purchase for each group of students and then research the cost of one using a site such as www.walmart.com or www.amazon.com .

| Grade level | Gift I and cost | Gift 2 and <br> cost | Gift 3 and cost |
| :--- | :--- | :--- | :--- |
| Preschool |  |  |  |
| Kindergarten |  |  |  |


| Grade level | Gift I and cost | Gift 2 and <br> cost | Gift 3 and cost |
| :--- | :--- | :--- | :--- |
| Ist grade | 2 |  |  |
| footballs-\$28.44 |  |  |  |
| 2nd grade |  |  |  |
| 3rd grade |  |  |  |

2. Now calculate the cost to purchase each gift for all of the students in that grade level.

| Grade Level | Total cost for <br> gift 1 | Total cost for <br> Gift 2 | Total cost for <br> Gift 3 |
| :--- | :--- | :--- | :--- |
| Preschool (14 <br> students) |  |  |  |
| Kindergarten (16 <br> students) |  |  |  |


| Ist grade (13 <br> students) |  |  |  |
| :--- | :--- | :--- | :--- |
| 2nd grade (17 <br> students) |  |  |  |
| 3rd grade (12 <br> students) |  |  |  |
|  |  |  |  |

3. Using the information you collected and calculated, write and solve a multiplication word problem.
