Group Names: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ PD: \_\_\_\_\_\_\_

**Thanksgiving Meal Project**

***Discounts and Sales Tax***

**Objective:** SWBAT apply discounts and sales tax to items at the grocery store in order to plan a Thanksgiving dinner for ten people based on a given budget of \_\_\_\_\_\_\_\_\_\_\_\_\_.

**Name of Grocery Store: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

\*Your budget for your grocery bill is \_\_\_\_\_\_\_\_\_\_\_\_ (you cannot go over \_\_\_\_\_\_\_\_).

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **Item** | **Price**  **(for one)** | **Quantity (number needed)** | **Total Cost**  **(before discount)** | **Discount $ Amount**  **(Original Cost x decimal discount)** | **Final Cost (original cost – discount $ amount)** |
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| **Total Cost before Tax (add up all final costs in the last column):**  **Sales Tax $ Amount (at rate of 65) (Cost before Tax x decimal tax)**  **Total Cost including Tax (Cost before tax + sales tax $ amount):** | | | | | |