## Lesson Two - Student Organizer

Group Number: $\qquad$ (\#1)
Original Amount - Bank (\$): $\qquad$ Group Participants: $\qquad$

| Item <br> (\# ) | Item <br> Description | Team <br> Bid <br> (\$) | Actual <br> Price <br> (\$) | Highest <br> Bid <br> (\$) | Group \# <br> With <br> Highest Bid | Loss/Gain <br> (Loss/Gain =Actual Price-Bid) <br> - Only applies if your group - <br> has the highest bid | Group Bank (\$) <br> -Running Total - <br> Running = Original + (Loss/Gain) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Example | Can of Soup | $\$ 1.75$ | $\$ 1.15$ | $\$ 1.75$ | $(\# 1)$ | $-\$ .60=(\$ 1.15-\$ 1.75)$ | $\$ 19.40=\{\$ 20.00+(-\$ .60)\}$ |
| Example | Toothbrush | $\$ 1.95$ | $\$ 2.35$ | $\$ 2.15$ | $(\# 4)$ | ----- | $\$ 19.40=\{\$ 19.40+(-----)\}$ |
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