



Party Planning Spreadsheet

Background: You and your friend need to plan a birthday party. You want to make it the best party in town! **You have a budget of \$600.** You need to buy enough to have 20 people at the party. There are 3 stores that offer the items you need. Your goal is to decide from which store to buy each item so that you spend the least amount of money. You must buy the following:

- 1 DJ
- 1 Pinata
- Plates/Napkins/Utensils for EACH person
- Decorations
- Food for EACH person

Look through the costs for each item from each store. Then use the coupons and your math skills to decide which items you will buy from each store and record the math you used to calculate the cost of each item and the total bill. Record your planning on the backside of this sheet. If you have time, use an extra piece of paper to draw a picture of what your party will look like (where will the decorations and food go, etc).

Item	Store Awesome	Store Best	Store Cool
DJ	\$200	\$220	\$150
piñata	\$20	\$22	\$25
Plates/Napkins/ utensils	\$1 per person	\$2 per person	\$1.50 per person
Decorations	\$150	\$200	\$225
Food	\$10 per person	\$8 per person	\$9 per person

Item Name	Store	Original Price	Coupon/Discount & Calculations	Final Price
Sub-total				
Grand Total				