PRICE MATCHING ACTIVITY

Work in your small groups and use the current flyers to find the various products listed on the chart below. Enter the high price and the low price ("best price") into the columns for each product. Subtract the best price from the high price to get the amount of savings for each product. Once you have found prices for all the products you can, add up the "savings" column to see how much money you would have saved by finding the lowest sale price.

Please note: Some of these items may not be on sale at multiple locations. If not, please just record the one sale price in the "best price" column and move on to the next item on the list. When you go shopping, you would still want that best price available, as it may be lower than the price at the store from which you are purchasing your groceries.

| PRODUCT | HIGH PRICE | BEST PRICE | SAVINGS |
|------------------------|------------|------------|---------|
| 10 lbs. of potatoes | | | |
| Milk (bag) | | | |
| Yogurt | | | |
| Cheddar cheese | | | |
| (450 – 500 g) | | | |
| Salsa | | | |
| Pasta (box of dry) | | | |
| Spaghetti sauce | | | |
| Peanut butter or jam | | | |
| Red seedless grapes | | | |
| Orange juice | | | |
| Romaine lettuce | | | |
| Dish soap (740/950 mL) | | | |
| Honey Nut Cheerios | | | |
| Can of salmon (213 g) | | | |
| Bathroom tissue | | | |
| Broccoli | | | |
| Boneless/skinless | | | |
| chicken | | | |
| Sweet potato | | | |
| Sour cream | | | |
| TOTAL | | | |