



Names: _____ Block: _____

Grading Rubric:

Extreme Couponing Episode Worksheet	5 points
Which Coupon Should I Use? Worksheet	5 points
Calculation Practice Worksheet	5 points
Group Calculation Challenge Worksheet	10 points
Participation in Class	5 points
Extra Credit Point Opportunity: Free Item Receipt Worksheet	+ 1 points
	TOTAL: / 30 points

Extreme Couponing Episode Worksheet (5 points)

Watch the following episode and answer the following questions:

Season 2 Episode 12: Chris & Joni **TV-PG CC**



Summary: Extreme donators Chris and Ashley try to get over a thousand dollars' worth of groceries for \$0 in a major haul for Feeding America. In Ohio, Joni is back with her "coupons-tourage" in tow to help her get extra food for their donation.

1. What is the name of Joni's couponing group? _____
2. Document the following values from Joni and Chris' shopping trips.

of Items Needed For Sale: _____



Retail Price: _____

Sale Price: _____

Coupon: _____

Total Cost: _____

of Items Needed For Sale: _____



Retail Price: _____

Sale Price: _____

Coupon: _____

Total Cost: _____

of Items Needed For Sale: _____



Retail Price: _____

Sale Price: _____

Coupon: _____

Total Cost: _____

of Items Needed For Sale: _____



Retail Price: _____

Sale Price: _____

Coupon: _____

Total Cost: _____

3. What was Joni's total retail value? _____ Joni's total cost? _____
4. What was Chris' total retail value? _____ Chris' total cost? _____

Which Coupon Should I Use? (5 points)

You will be completing an 8 question Socratic Quiz.

You will need to determine whether a \$ of % off coupon would save you more money.

EXAMPLE:



Which coupon should you use?

\$15 off

10% off

Show your calculations below:


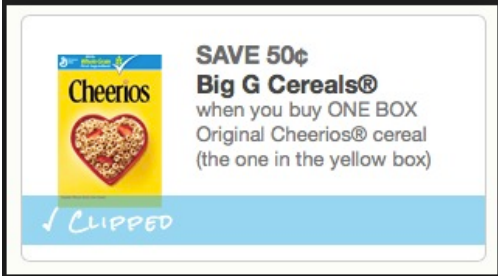




1. Price: \$ _____ \$ _____ off _____% off	2. Price: \$ _____ \$ _____ off _____% off
3. Price: \$ _____ \$ _____ off _____% off	4. Price: \$ _____ \$ _____ off _____% off
5. Price: \$ _____ \$ _____ off _____% off	6. Price: \$ _____ \$ _____ off _____% off
7. Price: \$ _____ \$ _____ off _____% off	8. Price: \$ _____ \$ _____ off _____% off







Calculation Practice Worksheet (5 points)

Work with your group to complete the calculations in the right column.

Remember to review the “Stop & Shop” Coupon Policy. Expiration dates do not apply to this activity.

Assume that you can use an unlimited number of coupons.

Stop & Shop Sale	Coupon	Calculations
 <p>General Mills Cheerios \$1.88 with your card (ORIGINAL PRICE: \$2/box) Price for 1 box w/o card/coupons: _____</p>		<p>Total Cost for 1 box: _____</p> <p>\$ Saved: _____</p>
 <p>Scott Bath Tissue or Paper Towels \$11.99 with your card (ORIGINAL PRICE: \$15/20-ct pack) Price for 1 20-ct pack w/o card/coupons: _____</p>		<p>Total Cost for 1 20-ct pack: _____</p> <p>\$ Saved: _____</p>
 <p>Dole Canned Pineapple 4/\$5 with your card (ORIGINAL PRICE: \$2/can) Price for 4 cans w/o card/coupons: _____</p>		<p>Total Cost for 4 cans: _____</p> <p>\$ Saved: _____</p>

Stop & Shop Sale	Coupon	Calculations
 <p>Del Monte Canned Vegetables</p> <p>10/\$10 with your card</p> <p>(ORIGINAL PRICE: \$2/can)</p> <p>Price for 20 cans w/o card/coupons: _____</p>		<p>Total Cost for 20 cans: _____</p> <p>\$ Saved: _____</p>
 <p>Campbell's Chunky Soup Microwaveable Bowl</p> <p>3/\$5 with your card</p> <p>(ORIGINAL PRICE: \$3/bowl)</p> <p>Price for 3 bowls w/o card/coupons: _____</p>		<p>Total Cost for 3 bowls: _____</p> <p>\$ Saved: _____</p>
 <p>Campbell's Spaghettios</p> <p>10/\$10 with your card</p> <p>(ORIGINAL PRICE: \$2/can)</p> <p>Price for 10 cans w/o card/coupons: _____</p>		<p>Total Cost for 10 cans: _____</p> <p>\$ Saved: _____</p>

Group Calculation Challenge Worksheet (10 points) **VERSION** _____

Materials: Stop & Shop Circular, Fake Coupons

1. Review the Stop & Shop Circular and the coupons that are given to your group.
2. Calculate the total price of the shopping list that you are given.
3. Hint: Remember that coupons under \$1 double at Stop & Shop.
4. Assume that you have an unlimited number of coupons and ignore expiration dates.

Description	Quantity	
TOTAL COST(\$):		

Free Item Receipt Worksheet (EXTRA CREDIT - 1 Point)

Using CouponMom.com and LivingRichWithCoupons.com, identify one item that you can buy for free.

This item can be any type of item (you are not limited to only the "Items Needed" for the Hingham Food Pantry).

This item can be purchased from any store (you are not limited to Stop & Shop).

1. Purchase the item.

(You have the option to donate the item to the Hingham Food Pantry if it is listed on the "Items Needed" list.)

2. Where did you find out about this "free item" opportunity? _____

(CouponMom or LivingRichWithCoupons or somewhere else?)

3. Include the following information for your "free item":

of Items Needed For Sale: _____

Retail Price: _____

Sale Price: _____

Coupon: _____

Total Cost: _____

% Saved: _____

4. Staple the receipt to this page.