BLACK FRIDAY DEALS: WISH LIST

You have a \$500 budget for shopping on Black Friday. Use your money wisely! You must buy at least 7 items (CAN ALWAYS BUY MORE). YOU MUST SPEND ALL \$500. 42 point assignment (each box is worth 1 point)

Instructions:

- 1. Research shopping deals using the <u>www.blackfriday.com</u> website or any store website.
- 2. Complete this worksheet by filling in the chart
- 3. How to calculate your savings:
 - Subtract your Total out of pocket cost from the before savings cost (original price). This equals the \$ amount saved.
 - Divide the amount saved by the original price. Move the decimal over two spaces= your savings percentage!
 - Add up your sale price, original price, and amount saved.
- 4. Then, factor a 2% price increase for 2018. Calculate the rate based on the SALE PRICE.

STORE	PRODUCT	SALE	ORIGINAL	AMOUNT SAVED	PERCENTAGE	2018 Price
		PRICE	PRICE		SAVED	
					(Hint: Round up)	
Walmart	Hot Wheels	\$74	\$88	\$14 saved	16% saved	\$75.48
	Garage					

STORE	PRODUCT	SALE	ORIGINAL	AMOUNT SAVED	PERCENTAGE	2018 Price
JIORE	RODUCT	PRICE	PRICE		SAVED	201011100
		FRICE	FRICE		(Hint: Round up)	
	Tatal					
	Total:					

Post shopping questions (1 point each):

- What was the total amount of money you saved on your shopping spree?
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- Out of the items that you purchased for 2017, how many items can you still purchase next year (2018) if given the same budget of \$500?
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- 3. If you cannot purchase all of your items again in 2018, what is the highest number of items you can buy? (List them and their prices)
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