

My Wish List!

Name: _____ # _____

First: Estimate what items you will be able to buy. Estimate by rounding to the nearest _____ place. List the name of the item, the actual price, and the rounded price. Then add all of the rounded prices together to find the sum of about how much all of the items will cost all together.

Name of Item: _____ Actual Price _____ Rounded Price _____

1.		
2.		
3.		
4.		
5.		
6.		
7.		
8.		
9.		
10.		
11.		
12.		
13.		
14.		
15.		

About how much will _____

Describe the steps you used to find the exact prices:

Imagine you had \$ _____ dollars to spend on whatever you wanted! What would you buy? Look through the catalog to decide what items will make it onto your wish list and which items will not!

Second: Find exactly what items you will be able to buy. Write the exact cost of the item and subtract that cost from your starting budget, then remaining budget. Use the back of the page to show your work.

Third: Check your work by using addition. Add up the actual cost of each item bought. Don't forget to add the amount of money left over! If your work is correct the sum of all the items plus the amount left over should equal \$ _____.

1.	
2.	
3.	
4.	
5.	
6.	
7.	
8.	
9.	
10.	
11.	
12.	
13.	
14.	
15.	



DECIMAL REVIEW

- Real World Application
- Adding
- Subtracting
- Estimating
- Rounding



MY WISH LIST

My Wish List



Name _____ # _____

First: Estimate what items you are able to buy. Estimate by rounding to the nearest _____ place. List the name of the item, the actual price, and the rounded price. Then add all the rounded prices together to find the sum of about how much all the items will cost all together.

Name of Item	Actual Price	Rounded Price
1.		
2.		
3.		
4.		
5.		
6.		
7.		
8.		
9.		
10.		
11.		
12.		
13.		
14.		
15.		

About how much will the items above cost all together?

Describe the steps you took when adding or subtracting the exact prices:

If you had \$ _____ dollars to spend on whatever you wanted! What would you buy? Look through the catalog to decide what items will make it onto your wish-list and which items will not!

Second: Find exactly what items you will be able to buy. Write the exact cost of the item and subtract that cost from your starting budget, then remaining budget. Use the back of the page to show your work.

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.
- 9.
- 10.
- 11.
- 12.
- 13.
- 14.
- 15.

How much money will you have left over?

Third: Check your work by using addition. Add up the actual cost of each item bought. Don't forget to add the amount of money left over! If your work is correct the sum of all the items plus the amount left over should equal \$ _____

- 1.
- 2.
- 3.
- 4.
- 5.
- 6.
- 7.
- 8.
- 9.
- 10.
- 11.
- 12.
- 13.
- 14.
- 15.

Was your subtraction correct? How do you know?

How much money will you have left over?