

Spending a Million Dollars – Budget Spreadsheet

You have been given one million dollars (\$1million) to spend as you choose. You are to shop on the internet and create a spreadsheet to list the items you purchase. You must spend the entire amount to within \$100 under, which means you must spend at least \$999,900, and cannot go over \$1 million. Some stipulations of the activity are:

- You must purchase 20 different items (You may purchase more than 1 of an item, but you have to have a total of 20 DIFFERENT items. You are allowed to have any amount over 20 you wish.
- You will need a *description of each item*, the *quantity you will purchase*, the *price of each item*, the *subtotal of each item* (Quantity * Price), the *sales tax* (7% * subtotal), the *Total Cost* (Sum of Subtotal and Sales tax) of that individual item, and the *vendor* in which you found this listing (Best Buy, Wal-Mart, Ford, Macy's, etc).
- Group the items of purchase by category for example: (Technology, Clothing, Automotive, etc)
 - Do not ask me to tell you what category it goes in, however, find the broad category it fits in and list it there.
 - You should have a minimum of 4 categories and a maximum of 6.
- You will need to total each category and include a total row for all the categories at the bottom.
- Create a Pie Chart (any style) illustrating how you spent your money by **CATEGORY**. I suggest you create a separate chart listing each category and the total amount spent in each to create your pie chart, as it will make it easier to create your chart.
- Setup is up to the individual, but you are expected to use different formatting styles throughout the spreadsheet such as bold, italics, borders, shading, merging, centering, etc.
- SEE THE EXAMPLES BELOW.

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Example 1

Million Dollar [Compatibility Mode] - Excel

File Home Insert Page Layout Formulas Data Review View Tell me what you want to do

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Category	Item Description	Qty	Price	Subtotal	Sales Tax	Total Cost	Vendor
Home	House, 4br-2ba Ranch style, brick	1	\$497,000.00	\$497,000.00	\$29,820.00	\$526,820.00	www.meybohm.com
	<i>Home Total</i>					\$526,820.00	
Technology	Desktop Computer w/ LCD Screen	2	\$ 1,500.59	\$ 3,001.18	\$ 180.07	\$ 3,181.25	www.dell.com
	Printer HP 4600 Color Laserjet	2	\$ 1,100.00	\$ 2,200.00	\$ 132.00	\$ 2,332.00	www.hp.com
	<i>Technology Total</i>					\$ 5,513.25	
Automotive	Lexus GX470 SUV	1	\$ 52,500.00	\$ 52,500.00	\$ 3,150.00	\$ 55,650.00	www.kbb.com
	Rolls Royce Phantom	1	\$324,000.00	\$324,000.00	\$19,440.00	\$343,440.00	www.edmunds.com
	<i>Automotive Total</i>					\$399,090.00	
Clothing	New Balance 992	2	\$ 125.00	\$ 250.00	\$ 15.00	\$ 265.00	www.ebay.com
	Polo Shirts	11	\$ 59.50	\$ 654.50	\$ 39.27	\$ 693.77	www.polo.com
	<i>Clothing Total</i>					\$ 958.77	
	Total	20	\$876,285.09	\$879,605.68	\$52,776.34	\$932,382.02	

Example: (Not Required)	
Home	\$526,820.00
Technology	\$ 5,513.25
Automotive	\$ 399,090.00
Clothing	\$ 958.77

Example Chart (Required)

The pie chart displays the following data:

Category	Percentage
Home	56%
Automotive	43%
Technology	1%
Clothing	0%

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Example 2

