**Online Shopping Challenge!**

For this activity you will need:

* A calculator
* A deck of playing cards
* An internet capable device
* A partner

  

**Step one**. With your deck of cards…remove all of the face cards. (*Kings, Queens & Jacks*)

**Step two**. With your remaining cards, you will choose 6 cards at random from your deck. (*When you choose your cards, keep them face down*.)

**Step three**. Flip your cards face up and arrange them from greatest to least. (*Aces in this case will be your LOWEST card and are treated as a 1. All other cards are the same value as on the card.*)

**Step 4**. Once you have arranged your cards in order from greatest to least, write your number here: $ \_ \_ \_ , \_ \_ \_ .00

**\* This is the amount of money you will have to spend for your**

**Online Shopping Challenge! \***

**Step 5.** The research and decision making. (*You and your partner must agree on the choices!*)

Using predetermined websites, you will need to purchase a number of items. (*Keep track of all of your purchases on your tracking form, take screen shots of your choices, and when calculating, don’t forget taxes!*)

**Before you start, open a new Word Document using your Office 365 account, and attach photos / screen shots of each of your purchases. Name your document “Your Names+ Online Shopping Challenge”**

Ex: Bob and Doug’s Online Shopping Challenge

Here are the websites you will need to use & the items you will need to purchase with your amount from Step 4.



1. Using [www.realtor.ca](http://www.realtor.ca) you will need to purchase a place to live. (*It must be a minimum of 2 bedrooms and 2 bathrooms and must be in Langley*.)



1. Using [www.autotrader.ca](http://www.autotrader.ca) you will need to buy a vehicle that is no more than 10 years old, and has no more than 100,000km. (*It can be any make or style, but needs to be able to fit you, your partner and a couple of friends.)*



1. Using [www.thebrick.com](http://www.thebrick.com) you need to buy furniture for your home. You will need to buy a sofa, a coffee table, a dining table and chairs, two beds, two mattresses, two desks and two dressers.



1. Using [www.bestbuy.ca](http://www.bestbuy.ca) you need to buy a television, and two computers.



1. Using [www.walmart.ca](http://www.walmart.ca) you need to buy 2 sets of bedding, a set of dishes, and cutlery.

**ONLINE SHOPPING CHALLENGE TRACKING FORM**

**Housing:** Style:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Address: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Property Cost: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

+

Realtor fee: (cost x 0.03) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

+

Property Taxes: (cost x 0.07) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

=

Total Cost of the Housing: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Vehicle:** Style: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Brand and Make: ­­­­­­­­­­\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Vehicle Cost: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

+

Taxes: (cost x 0.12) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

=

Total cost for Vehicle: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Furniture:** Sofa: ­­­­­­­­­­\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Sofa Cost: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

+

Taxes: (cost x 0.12) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

=

Total cost for sofa: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Coffee table: ­­­­­­­­­­\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Coffee table cost: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

+

Taxes: (cost x 0.12) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

=

Total cost for Coffee table: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Dining table & chairs: ­­­­­­­­­­ \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Dining table & chairs cost: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

+

Taxes: (cost x 0.12) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

=

Total for Dining table & chairs: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Bedroom set #1:** Bed #1: ­­­­­­­­­­\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Bed #1 cost: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

+

Taxes: (cost x 0.12) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

=

Total cost for Bed #1: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Mattress #1: ­­­­­­­­­­\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Mattress #1 cost: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

+

Taxes: (cost x 0.12) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

=

Total cost for Mattress #1: \_\_\_\_\_\_\_\_\_\_\_

Dresser #1: ­­­­­­­­­­\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Dresser #1 cost: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

+

Taxes: (cost x 0.12) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

=

Total cost for Dresser #1: \_\_\_\_\_\_\_\_\_\_\_

Desk #1: ­­­­­­­­­­\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Desk #1 cost: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

+

Taxes: (cost x 0.12) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

=

Total cost for Desk #1: \_\_\_\_\_\_\_\_\_\_\_

Bedding #1: ­­­­­­­­­­\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Bedding #1 cost: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

+

Taxes: (cost x 0.12) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

=

Total cost for Bedding #1: \_\_\_\_\_\_\_\_\_\_\_

**Bedroom set #2:** Bed #2: ­­­­­­­­­­\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Bed #1 cost: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

+

Taxes: (cost x 0.12) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

=

Total cost for Bed #2: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Mattress #2: ­­­­­­­­­­\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Mattress #2 cost: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

+

Taxes: (cost x 0.12) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

=

Total cost for Mattress #2: \_\_\_\_\_\_\_\_\_\_\_

Dresser #2: ­­­­­­­­­­\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Dresser #2 cost: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

+

Taxes: (cost x 0.12) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

=

Total cost for Dresser #2: \_\_\_\_\_\_\_\_\_\_\_

Desk #2: ­­­­­­­­­­\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Desk #2 cost: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

+

Taxes: (cost x 0.12) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

=

Total cost for Desk #2: \_\_\_\_\_\_\_\_\_\_\_

Bedding #2: ­­­­­­­­­­\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Bedding #2 cost: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

+

Taxes: (cost x 0.12) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

=

Total cost for Bedding #2: \_\_\_\_\_\_\_\_\_\_\_

**Electronics:** Television: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_­\_\_\_\_\_\_\_

Television Cost: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

+

Taxes: (cost x 0.12) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

=

Total cost for television: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Computer #1: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_­\_\_\_\_

Computer #1 Cost: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

+

Taxes: (cost x 0.12) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

=

Total cost for computer #1: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Computer #2: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_­\_\_\_\_

Computer #2 Cost: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

+

Taxes: (cost x 0.12) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

=

Total cost for computer #2: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Housewares:** Dishes: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_­\_\_\_\_\_\_\_\_\_\_

Dishes Cost: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

+

Taxes: (cost x 0.12) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

=

Total cost for dishes: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Cutlery: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_­\_\_\_\_\_\_\_\_\_\_

Cutlery Cost: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

+

Taxes: (cost x 0.12) \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

=

Total cost for cutlery: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**TOTAL:** Housing + Vehicle + Furniture + Bedroom set #1 + Bedroom set #2 + Electronics + Housewares =