=**Computer Buying Project**

Choose one of the interviews of buying a new computer to use for this project. Your task is to give them at least 4 options and then give them advice on which one to buy. Your project will be presented to the class.

The final product can be a:

• PowerPoint

• Debate

• Skit

• Video

• Other approved product

Your final product should have:

• A title with group members’ names

• The questions and responses from the interview chosen

• Computer comparison chart

• Which computer is chosen

• Justification for choosing that computer, including completion of the Computer Components Checklist.

• You should be prepared to answer questions about your choices from other students.

Dell Inspiron

MacBook

Laptop or Desktop

Desktop

Laptop

Processor (CPU)

3rd Generation Intel® Core™ i3-3240 processor (3M Cache, 3.4 GHz)

2.9GHz Dual-core Intel Core i7

Operating System

Windows® 7 Home Premium, 64Bit, English

Memory (RAM)

Up to 8GB**8** Dual Channel DDR3 SDRAM at 1600Mhz - 2 DIMMS

Hard Drive (storage)

Up to 2000GB**8** SATA hard drive (7200RPM)

Optical Drive

16X CD/DVD burner (DVD+/-RW) with double layer write capability

Monitor or Screen Size

(H) 14.45 in x (W) 6.89 in x (D) 17.32 in  
Weight: 17.41 lb

Video Card

Nvidia GeForce 1GB DDR3 GT620 Win8

Sound Card

Integrated 5.1 high definition audio

Other Accessories

Cost

$529.99

**Student Grouping:**

You will be in a group of up to 4 students.