

Notes concerning problem 12 from Chapter 3 of your textbook:

1. The logic of this problem calls for nested selection structures. There are several different ways to accomplish the task.
2. We can use an if – else if – else if ... structure (SoftwareSales.py)
3. We can use an if -- elif -- elif ... structure in conjunction with the **and** logic (SoftwareSales2.py)
4. We can use an if -- elif -- elif -- else ... structure without the **and** logic (SoftwareSales3.py – which also illustrates formatting)
5. Please note the use of a named constant – RETAIL
6. Study these examples. Feel free to **adapt** one for your own use for project 3 if so desired. Make sure to add meaningful comments to all of your programs before submission
7. Be very cognizant of indentation – in Python it really matters!