## Consumer Math 9.2

Do #1, #5, #9, #11\*\*, and #15\*\*\* as practice problems.

\*\*#11-14, find the price rounded to the nearest cent for a regular person walking into the store, and ***then*** find the sale price for a senior with his discount. Figure the total percent discount using the method shown in Example 4.

\*\*\*#15-18, instead of finding the final sale price with multiple discounts, you are finding what the final discount is if you know the final sale price. Use this method:

1. Find the first sale price, using the given percent(s), to the nearest cent.
2. Use the difference of the ***first*** sale price (from #1 above) and the ***final*** sale price to find the ***amount*** of the *final discount* (the first answer to write down).
3. Find *final discount* is what % of *first sale price* for your second answer to write down.

#20, you may skip this problem

#25, needs to be to the nearest calorie

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