Name _____ Date_____

Homework Assignment

1. Raquela's coworker made price tags for several items that are to be marked down by 35%. Match each Regular Price to the correct Sale Price, if possible. Not all sales tags match an item.

Regular. Price. $3.29.	Regular. Price. $4.19.	Regular. Price. $2.79.	Regular Price. $3.09.	Regular Price $3.77

Sale. Price. $2.01.	Sale. Price. $2.45.	Sale. Price. $1.15.	Sale. Price. $2.72.	Sale Price $2.24

Do Now

Calculating Markdowns

1. Harold works at a men's clothing store, which marks up its retail clothing by 27%. The store purchases pants for $74, suit jackets for $325, and dress shirts for $48. How much will Harold charge a customer for two pairs of pants, three dress shirts, and a suit jacket?

2. How do you find the markup price?