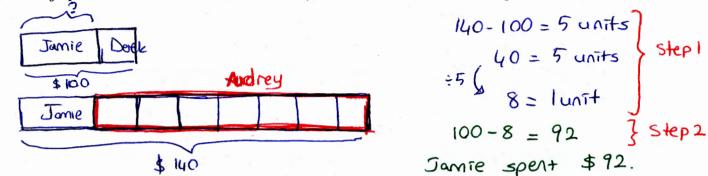
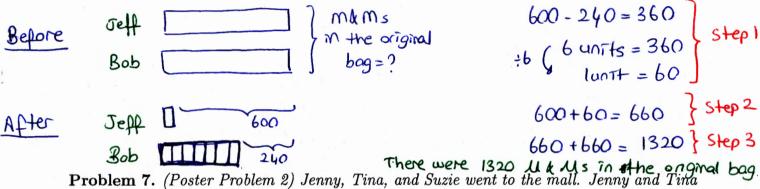


Two-step Problem

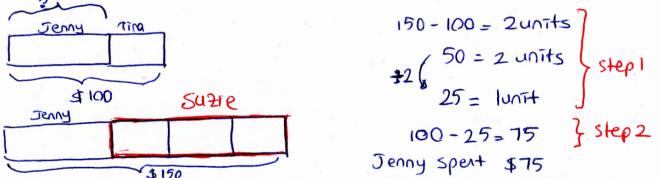
Problem 5. Jamie and Derek spent \$100 together. Jamie and Audrey spent \$140 together. If Audrey spent 6 times as much as Derek did, then how much did Jamie spend?



Problem 6. (Poster Problem 1) Jeff and Bob began their day by splitting a bag of M & M's equally among themselves. Throughout the day Jeff ate 600 M & M's while Bob only ate 240. At the end of the day Bob observed that he still had 7 times as many M & M's as did Jeff. How many M & M's were in the original bag?



spent a total of \$100 while Jenny and Suzie spent a total of \$150. If you know that Suzie spent 3 times as much as Tina did, then how much did Jenny spend?



Problem 8. (Poster Problem 3) The weight of a box with 6 identical weight balls in it is 56 kg, and the same box with 2 of those weight balls weights 24kg. Find the weight of each ball and the box.

