

**Review #42 – WORK MUST BE SHOWN
FOR EACH PROBLEM – NO CALCULATORS**

Name _____

1. Mrs. Jones has 24 gold stickers that she bought to put on perfect test papers. She took $\frac{1}{2}$ of the stickers out of the package, and then she used $\frac{1}{3}$ of that half on the papers. How many stickers did she use on the perfect test papers? *(Show how you found the # of stickers)*

A 2

B 4

C 6

D 8

2. Multiply: $1\frac{5}{9}$ and $2\frac{1}{2}$
(Use the algorithm to solve; in your notes)

3. Betsy had \$8.04 from her allowance. She bought 6 packs of gum. How much did each pack of gum cost? *(show how you found the cost of each pack)*

4. Jack purchased a wrench for \$8.59, a hammer for \$12.99, & a leveler for \$5.25. He received \$3.17 back from the clerk. How much money did Denny give the attendant? *(Show all the work for solving the problem)*

5. Brady bought $\frac{3}{8}$ ounces of caramel, $1\frac{3}{4}$ ounces of chocolate, and $2\frac{1}{2}$ ounces of gum drops. How many ounces did he buy? *(Show how you found the answer)*

6. The house that was being built was $\frac{2}{5}$ of the way done. What percent of the house needed to be finished? *(use a fraction strip or show how you found the percent that needed to be finished)*

A 60%

B 40%

C 25%

D 75%