



Let's Review! I

A. Complete the problems.

$$\begin{array}{r} 2485 \\ + 6537 \\ \hline \end{array}$$

$$\begin{array}{r} 7005 \\ - 4738 \\ \hline \end{array}$$

$$\begin{array}{r} \square \\ + 16 \\ \hline 50 \end{array}$$

$$\begin{array}{r} 11 \\ \times \square \\ \hline 33 \end{array}$$

$$\begin{array}{r} 20 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 55 \\ \div \square \\ \hline 11 \end{array}$$

B. Write your answers in the blanks provided.

✓ How many 10s are in 10,000?

✓ How many nickels are in 4 quarters and 7 dimes?

✓ How many lines of symmetry does a square have?

C. Solve each word problem. Use the space on the right for your work area.

A recipe calls for 2 cups of flour to make 8 servings of a cake. How many cups of flour would you need to make 40 servings of cakes?

Mark is making 10 treat bags for his friends. He plans to include a 75¢ orange, a 60¢ apple, and a 25¢ banana. How much money does Mark need?

D. Complete the next worksheet, too.



Let's Review! II

D. Measure each line to the nearest quarter inch.



_____ inches



_____ inches



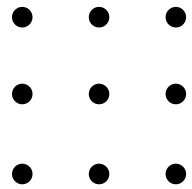
_____ inches

E. Can you solve these tricky problems? Take your time and think carefully!

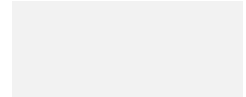
How many rectangles can you draw by connecting four dots on the right? Remember that a square is also a type of rectangle!



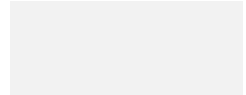
rectangles



If you multiply me by 113, subtract 93, divide by 8, and then add 241, you get 300. What number am I?



Leah had a workbook of 300 division problems. On the first day she solved 25 problems. On the second day she solved 12 more problems than the first day. If each day she solved 12 more problems than the day before, on what day would she have completed the workbook?



YOUR WORK AREA