Name:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Topic Ten Practice

1. 2. 3. 4. 5. 6.

1

7. 8. 9. 10. 11. 12.

**Find the LCM for each pair**

1. 15 and 24 120
2. 5 and 9 45

**Circle the best answer for the following. Use scratch paper if necessary.**

1. What is ?
2. Which of the following pairs has a Least Common Multiple of 42?
   1. 4 and 9
   2. 12 and 18
   3. 6 and 7
   4. 6 and 8
3. At lunch Kiana and Mr. Turner shared a cherry pie. Mr. Turner ate of the pie and Kiana ate of the pie. How much more did Mr. Turner eat than Kiana? AND How much pie is left to eat? more; left
4. What is a good estimate for ? Write the new estimated problem and answer.

**\_\_\_1\_\_\_\_ - \_\_\_\_\_\_\_\_\_ = \_\_\_\_\_\_\_\_\_\_**

1. At the store Christmas shopping Emma bought a shirt for her dad, and shoes for her mom. The shoes were $34 dollars more than the shirt. She spent a total of $98 dollars. How much was her dad’s shirt?

**\_\_\_\_\_\_\_\_$32\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

1. Explain how to regroup for the problem below and solve.

Take one from the four. One whole is .

So 4 =

4

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