**Monday** November 16 Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 Check your work! Final Answer

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| 1. For the following problem, draw a model. Write your answer.Mrs. Sedillo baked a pumpkin pie. She ate $\frac{1}{5}$ of the pie. Her brother ate $\frac{1}{4}$ of it, and gave the left overs to his friends. What fraction of the pie did he give to his friends? | 1. . |
| 2. For the following problem, draw a model. Write your answer.Mr. Goldenberg went to the bookstore. He spent $\frac{1}{3}$ of his money on a pen and $\frac{3}{5}$ of it on books. What fraction of his money did he have left? | 2.  |
| 3. For the following problem, draw a model. Write your answer.a. $2 \frac{1}{8}$ - $\frac{3}{4}$ =    | 3. a.  |
| 1. For the following problems, draw a model. Write your answer.a. $\frac{4}{6}$ - $\frac{1}{3}$ = b. $\frac{1}{3}$ + $\frac{4}{2}$ = | 1. a. b. |

**Tuesday** November 17

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| 1. For the following problem, draw a model. Write your answer.Mrs. Washburn bought $\frac{3}{5}$ kg of cherries. Mrs. Robertson bought $\frac{1}{10}$ kg of cherries less than Mrs. Washburn. How many kg of cherries did they buy altogether?  | 1.  |
| 2. For the following problem, draw a model. Write your answer.Mr. Fenton bought a can of paint. He used $\frac{4}{8}$ of it to paint a book shelf. He used $\frac{1}{4}$ of it to paint a wagon. He used some of it to paint a bird house, and have $\frac{1}{8}$ of paint left. How much paint did he use for the bird house? | 2.  |
| 3. For the following problem, draw a model. Write your answer.a. $3 \frac{1}{7}$ - $\frac{1}{2}$ =    | 3. a.  |
| 1. For the following problems, draw a model. Write your answer.a. $\frac{7}{9}$ - $\frac{2}{3}$ = b. $\frac{7}{4}$ + $\frac{2}{3}$ = | 1. a. b. |

**Wednesday** November 18

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| 1. For the following problem, draw a model. Write your answer.Ms. Geronimo planned to spend 8 hours practicing piano this week. By Tuesday she had spent 2 $\frac{1}{2}$ hours practicing. How much longer does she need to practice to reach her goal? | 1. . |
| 2. For the following problem, draw a model. Write your answer.The total length of two ribbons is 15 meters. If one ribbon is 7 $\frac{5}{8}$ meters long, what is the length of the other ribbon? | 2.  |
| 3. For the following problem, draw a model. Write your answer.a. $4 \frac{3}{8}$ - $\frac{15}{16}$ =    | 3. a.  |
| 1. For the following problems, draw a model. Write your answer.a. $\frac{8}{12}$ - $\frac{4}{6}$ = b. $\frac{3}{5}$ + $\frac{7}{4}$ = | 1. a. b. |

**Thursday** November 19

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| 1. For the following problem, draw a model. Write your answer.It took Mrs. Shepherd two hours to job 16 miles. She ran 8 $\frac{1}{2}$ miles in the first hour. How far did she run in the second hour? | 1.  |
| 2. For the following problem, draw a model. Write your answer.**Ms. Polito brought** $\frac{3}{4}$ of a gallon of iced tea to the party. Mr. Fenton brought $\frac{6}{8}$ of a gallon of iced tea to the same party. How much iced tea did Ms. Polito and Mr. Fenton bring to the party? | 2. a.b. |
| 3. For the following problem, draw a model. Write your answer.a. $5 \frac{3}{12}$ - $\frac{5}{6}$ =    | 3. a.  |
| 1. For the following problems, draw a model. Write your answer.a. $\frac{9}{10}$ - $\frac{3}{5}$ = b. $\frac{4}{3}$ + $\frac{5}{4}$ = | 1. a. b. |