**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 of the pie. Her brother ate 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 of his money on a pen and 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. - = | 3.  a. |
| 1. For the following problems, draw a model. Write your answer.  a. - = b. + = | 1.  a.  b. |

**Tuesday** November 17

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| 1. For the following problem, draw a model. Write your answer.  Mrs. Washburn bought kg of cherries. Mrs. Robertson bought 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 of it to paint a book shelf. He used of it to paint a wagon. He used some of it to paint a bird house, and have 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.  a. |
| 1. For the following problems, draw a model. Write your answer.  a. - = b. + = | 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 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 meters long, what is the length of the other ribbon? | 2. |
| 3. For the following problem, draw a model. Write your answer.  a. - = | 3.  a. |
| 1. For the following problems, draw a model. Write your answer.  a. - = b. + = | 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 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**  of a gallon of iced tea to the party. Mr. Fenton brought 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. - = | 3.  a. |
| 1. For the following problems, draw a model. Write your answer.  a. - = b. + = | 1.  a.  b. |