**Monday** November 9 Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

 Check your work! Final Answer

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| 1. For the following problems, draw a picture using the bar model. Write your answer.a. $\frac{4}{3}$ + $\frac{6}{9}$ = b. $\frac{1}{4}$ + $\frac{5}{2}$ = | 1. a. b. |
| 2. For the following problems, draw a picture using the bar model. Write your answer.a. $\frac{5}{6}$ - $\frac{1}{2}$ = b. $\frac{4}{5}$ - $\frac{1}{3}$ = | 2. a.b. |
| 3. Draw an area model to solve 75 × 93 = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  | 3.  |
| 4. A rectangular prism has a top face with an area of 20 ft2 and a height of 5 ft. What is the volume of this rectangular prism? |
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| 5. 5. A box contains 50 oranges. Mr. Fenton ordered 9 boxes for his store and 10 boxes for his restaurant. Write an expression to show how to find the total number of oranges ordered.  |
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**Tuesday** November 10

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| 1. For the following problems, draw a picture using the bar model. Write your answer.a. $\frac{4}{3}$ + $\frac{7}{6}$ = b. $\frac{1}{9}$ + $\frac{5}{3}$ = | 1. a. b. |
| 2. For the following problems, draw a picture using the bar model. Write your answer.a. $\frac{7}{9}$ - $\frac{2}{3}$ = b. $\frac{10}{12}$ - $\frac{2}{6}$ = | 2. a.b. |
| 3. Draw an area model to solve 138 × 93 = \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  | 3.  |
| 4. Mrs. Johnson is constructing a box in the shape of a rectangular prism to store clothes for the summer. It has a length of 28 inches, a width of 24 inches, and a height of 30 inches. What is the volume of the box? |
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| 5. 5. A box contains 20 oranges. Mr. Goldenberg ordered 9 boxes for his store and 15 boxes for his restaurant. Write an expression to show how to find the total number of oranges ordered.  |
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**Wednesday** November 11

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| 1. For the following problems, draw a picture using the bar model. Write your answer.a. $\frac{6}{8}$ + $\frac{5}{4}$ = b. $\frac{2}{7}$ + $\frac{1}{2}$ = | 1. a. b. |
| 2. For the following problems, draw a picture using the bar model. Write your answer.a. 1$ \frac{1}{4}$ - $\frac{1}{2}$ = b. 2 $\frac{1}{6}$ - $\frac{1}{3}$ = | 2. a.b. |
| 3. For the following problems, draw a picture using the bar model. Write your answer.a. $\frac{6}{4}$ - $\frac{1}{2}$ = b. $\frac{9}{3}$ - $\frac{3}{6}$ = | 3. a. b. |
| 4. Mrs. Johnson is constructing a box in the shape of a rectangular prism to store clothes for the summer. It has a length of 23 inches, a width of 14 inches, and a height of 20 inches. What is the volume of the box? |
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| 5. A box contains 24 oranges. Mr. Tandy ordered 8 boxes for his store and 12 boxes for his restaurant. Write an expression to show how to find the total number of oranges ordered.  |
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**Thursday** November 12

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| 1. For the following problems, draw a picture using the bar model. Write your answer.a. $\frac{8}{5}$ + $\frac{6}{10}$ = b. $\frac{8}{4}$ + $\frac{3}{2}$ = | 1. a.b. |
| 2. For the following problems, draw a picture using the bar model. Write your answer.a. $\frac{7}{8}$ - $\frac{2}{4}$ = b. $\frac{6}{9}$ - $\frac{2}{3}$ = | 2. a.b. |
| 3. For the following problems, draw a picture using the bar model. Write your answer.a. $2\frac{1}{2}$ - $\frac{3}{4}$ = b. 1 $\frac{1}{6}$ - $\frac{2}{3}$ =   | 3. a. b. |
| 4. Mrs. Johnson is constructing a box in the shape of a rectangular prism to store clothes for the summer. It has a length of 18 inches, a width of 25 inches, and a height of 20 inches. What is the volume of the box? |
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| 5. 5. A box contains 38 oranges. Mr. Evans ordered 9 boxes for his store and 11 boxes for his restaurant. Write an expression to show how to find the total number of oranges ordered.  |
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