

Name: _____

Date: _____

Homework 11/2/20 - 11/6/20

Monday

$$\frac{1}{6} + \frac{3}{4}$$

$$\frac{3}{8} - \frac{1}{4}$$

$$\frac{3}{5} + \frac{3}{10}$$

$$\frac{5}{12} + \frac{1}{4}$$

$$\frac{2}{3} - \frac{1}{6}$$

$$\frac{7}{10} - \frac{3}{5}$$

$$\frac{1}{2} + \frac{3}{4}$$

$$\frac{5}{6} - \frac{1}{2}$$

$$\frac{7}{8} - \frac{3}{4}$$

$$\frac{1}{2} + \frac{2}{5}$$

$$\frac{2}{3} - \frac{3}{6}$$

$$\frac{3}{4} - \frac{7}{10}$$

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Kelly bought $4\frac{7}{8}$ pounds of apples and $2\frac{3}{8}$ pounds of oranges.
How many pounds of fruit did she buy altogether?

1. **Show your work.**

Karina read a total of $20\frac{2}{4}$ pages in her science and social studies books combined. She read $12\frac{3}{4}$ pages in her science book.
How many pages did she read in her social studies book?

2. **Show your work.**

On Saturday, Shawn worked in his yard for $3\frac{5}{6}$ hours. On Sunday, he worked another $4\frac{1}{6}$ hours in his yard. How long did he work in the yard in all?

- A $\frac{2}{6}$ hour
 - B 7 hours
 - C $7\frac{5}{6}$ hours
 - D 8 hours
- 3.

4. Multiply 745 by 68.

5. Divide. 12,839 by 37.

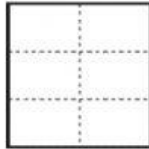
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Wednesday

- 1 Owen has a square sheet of paper that measures 1 foot on each side. He folds the paper vertically and horizontally so that it makes equal sections. The model shows the unfolded paper. Which expression represents the area of 1 section?



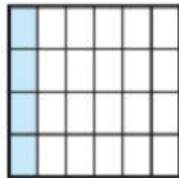
- A $\frac{1}{3} \times \frac{1}{3}$ square feet C $\frac{1}{2} \times \frac{1}{3}$ square foot
 B $\frac{2}{1} \times \frac{1}{3}$ square foot D $\frac{3}{1} \times \frac{1}{2}$ square foot

If each side of the paper is 1-foot long, how wide is each section? How long?

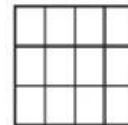


- 2 Fill in the missing numbers to make the equation true. Then complete the area model to check your answer.

$$\frac{1}{6} \times \frac{\boxed{}}{\boxed{}} = \frac{1}{24}$$

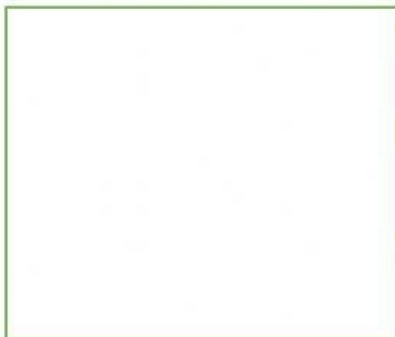


- 3 Which products could you find by shading the model below? Circle the letter for all that apply.



- A $\frac{3}{4} \times \frac{1}{3}$
 B $\frac{1}{3} \times \frac{1}{6}$
 C $\frac{2}{3} \times \frac{1}{4}$
 D $\frac{5}{3} \times \frac{1}{4}$
 E $\frac{3}{4} \times \frac{3}{4}$

4. Draw an area model that represents $\frac{2}{3} \times \frac{3}{4}$



5. What is the product for number 4? _____

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Thursday

- 1 On Saturday, Shawn worked in his yard for $3\frac{5}{6}$ hours. On Sunday, he worked another $4\frac{1}{6}$ hours in his yard. How long did he work in the yard in all?

- A $\frac{2}{6}$ hour
- B 7 hours
- C $7\frac{5}{6}$ hours
- D 8 hours

- 2 Ella ordered 16 pizzas for a party. After the party, there were $3\frac{5}{8}$ pizzas left. How many pizza were eaten?

- A $12\frac{3}{8}$
- B $13\frac{3}{8}$
- C $13\frac{5}{8}$
- D $19\frac{5}{8}$

3 $4\frac{7}{8} + \frac{1}{2}$

4 $2\frac{3}{4} + \frac{1}{3}$

5 $2\frac{3}{4} + \frac{2}{3}$
