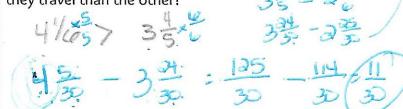
Thursday 4/11

Sarah traveled 25/6 miles on her bike and Jennifer traveled 3 4/5 miles. Who traveled the most and how much more did they travel than the other?



Thursday 4/11

Two clubs at school are having an ice cream party for the end of the year. For the Science Club, the teacher will buy 3 pints for every 5 students. For the Math Club, the teacher will buy 2 pints for every 6 students. Since you are in both groups, you have to decide which one to attend in order to get the most ice cream. Which party should you go to?



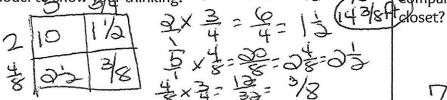
Thursday 4/11

The distance from my house to the school is 5/8 of a mile. If I have gone 1/2 of the way so far, how far have I traveled?



Friday 4/12

Piper was carpeting an area of her rectangular room. One side length was 5 3/4 feet and the other was 2 4/8. What is the area of the space she is covering? Use an open area, model to show your thinking.



Monday 4/15

Ashley and Susan were multiplying 2 $\frac{3}{4}$ x $\frac{3}{8}$. Ashley says the answer will be greater than 2 $\frac{3}{4}$ and Susan says the answer will be less than 2 $\frac{3}{4}$. Without actually multiplying the 2 numbers how can you tell Ashley and Susan who is correct and justify your thoughts.

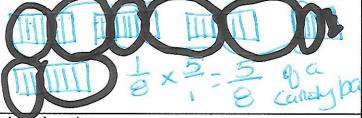
Thursday 4/11

Rachel got the following problem wrong on her math quiz. Write a note explaining why the sum of the 2 fractions does not make sense.

Because you never add the denominators!

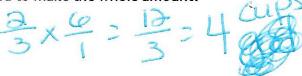
Thursday 4/11

Liz had 5 candy bars. She wants to split them among 8 friends. If each person gets the same amount, what part of the candy bar will each friend get? Will each friend get a whole candy bar? Explain your reasoning.



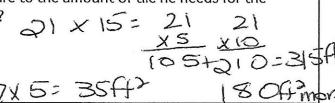
Thursday 4/11

I am making punch for a baby shower this weekend. I need to make 6 gallons of punch. For every gallon I need 2/3 cup of orange juice. How much orange juice do I need to make the whole amount?



Friday 4/12

Charlie's room is 21 feet by 15 feet and his closet is 7 feet by 5 feet. He wants to carpet his room, but put tile in his closet. How does the amount of carpet compare to the amount of tile he needs for the



Monday 4/15

Misty was training for a race. On Monday she ran 16 laps around the track. On Tuesday she ran $1\frac{3}{4}$ times as many laps. On Wednesday she ran $1\frac{1}{2}$ as much as Tuesday. How many laps did she run on those 3 days. If her goal was to run 75 laps, did she reach it? If not how many more does she need to go?