Questions for students to solve independently based on ability level
Copy and cut sheets (without grade level titles) giving each student 5 questions based on ability

Grade 5 ability: add and subtract fractions with like denominators
 (cut this section in half- 5 questions for each student)

¼ + ¼		6/12 + 2/12	
⅝ - ⅜		1/11 + 3/11 + 6/11	
8/10 - 2/10		8/10 - 2/10	
1/9 + 2/9 + 5/9		⅝ - ⅜	
Tina realizes that she had 9/10 of a box of baking powder yesterday, but the supply is now down to 7/10 of a box. How much more baking powder did Tina have yesterday?		Tina realizes that she had 9/10 of a box of baking powder yesterday, but the supply is now down to 7/10 of a box. How much more baking powder did Tina have yesterday?	

Grade 6 ability- add and subtract fractions with unlike denominators
 (cut this section in half- 5 questions for each student)

⅝ - ⅜		8/10 - 2/10	
When Jessica had one cat, she needed to serve 1/3 of a can of cat food each day. Now that Jessica has adopted a second cat, she needs to serve a total of 2/3 of a can each day. How much extra food is needed to feed the second cat?		Mrs. Hong baked apple pies for her family. The boys ate 9/10 of a pie and the girls ate 1/10 of a pie. How much more pie did the boys eat than the girls?	
¾ - ⅗		9 /10 - 1/2	

7/9-1/6		⅝ – ¼	
Planet X is 7/10 of a light-year away from Earth. Planet Y is 2/5 of a light-year away from Earth. How much farther away is Planet X?		Planet X is 7/10 of a light-year away from Earth. Planet Y is 2/5 of a light-year away from Earth. How much farther away is Planet X?	

Grade 7 ability- add and subtract fraction, including creating equivalent fractions
(cut this section in half- 5 questions for each student)

⅝ – ¼		4/12 + 2/6	
16 4/11- 5 5/11		16 1/9 - 10 4/9	
While cooking a stew, Brody used 2/5 of a shaker of salt and 1/5 of a shaker of pepper. How much more salt did Brody use?		Each day, the polar bear at Lee's zoo eats 1 2/5 buckets of trout and 1 2/5 buckets of salmon. How many buckets of fish does the polar bear eat daily?	
10 3/7 + 1 5/7		10 3/7 + 1 5/7	
In preparation for a picnic, Katy made a salad with 1/2 of a bag of iceberg lettuce and 1/6 of a bag of Romaine lettuce. How many bags of lettuce did Katy use in all?		In preparation for a picnic, Katy made a salad with 1/2 of a bag of iceberg lettuce and 1/6 of a bag of Romaine lettuce. How many bags of lettuce did Katy use in all?	