**Topics:**

* Adding fractions with like and unlike denominators
* Subtracting fractions with like a unlike denominators
* Subtracting fractions when regrouping is required
* Applying fractions to real world situations

**Practice Questions:**

1. $\frac{3}{5}$+$\frac{4}{5}$
2. $\frac{8}{10}$+$\frac{2}{10}$
3. $\frac{1}{2}+\frac{1}{3}$
4. $\frac{3}{8}+\frac{4}{9}$
5. $\frac{5}{7}-\frac{2}{7}$
6. $\frac{9}{12}-\frac{6}{12}$
7. $\frac{3}{4}-\frac{1}{3}$
8. $\frac{4}{6}-\frac{2}{4}$
9. $\frac{8}{12}-\frac{1}{3}$
10. $4\frac{2}{3}-3\frac{1}{5}$
11. $3\frac{2}{7}-\frac{5}{7}$
12. $5\frac{8}{9}+1\frac{6}{12}$
13. The Smith family is driving to the Outterbanks for a beach trip. The total drive takes 8 ¾ hours. They plan to stop in Richmond, Virginia for lunch which only takes 2 ½ hours to get to. After their stop, how much more driving do they have to do?
14. Shonda’s cookies require 1 ¾ cup of brown sugar and 2 $^{1}/\_{3}$ cup of granulated sugar. How much sugar does the recipe call for?
15. Robin and Alexander are pulling weeds in the garden for their parents and putting them in a wheelbarrow. Robin filled the wheelbarrow ¾ of the way and Alexander pulled another 7/8. How full was the wheelbarrow?
16. A pint of ice cream was $^{9}/\_{10}$ full when Rachel opened it. When she finished, it was ½ way empty. How much ice cream did Rachel eat?
17. Ms. Patel cut 3 $^{1}/\_{2}$ inches of wood off a board that was originally 7 $^{3}/\_{4}$ inches long. How long was the board after she cut it?
18. 
19. Monday morning it rained 1 $^{5}/\_{8}$ inches of rain and in the afternoon, it rained another 2 $^{1}/\_{8}$ inches of rain. How much rain fell on Monday?
20. Omar measured $^{5}/\_{8}$ pounds of flour on a scale. He removed some flour from the scale so that only $^{3}/\_{16}$ pound was left. How much flour did he remove?