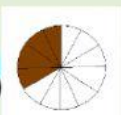
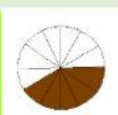




I Love Pizza, You Love Pizza, We all Love Pizza



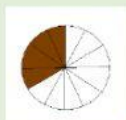
Juan



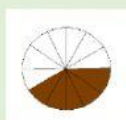
Seth

Juan eats four twelfths of a pizza. Seth eats five twelfths of a pizza.

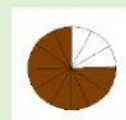
How much pizza was eaten?



+



=



Four twelfths

plus

Five twelfths

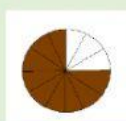
equals

Nine twelfths

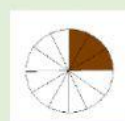
How much pizza was not eaten?



-



=



Twelve twelfths

minus

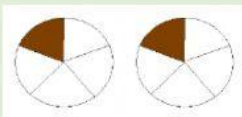
Nine twelfths

equals

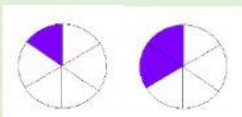
Three twelfths

Add the following sets of fractions and give your answers in words.

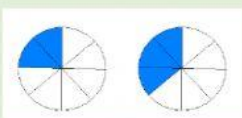
1.



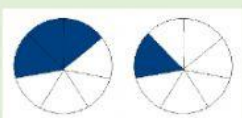
2.



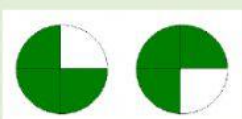
3.



4.



5.



6.



Perform the following operations, giving your answers in words.

7. Three halves plus two halves _____
8. Three halves minus two halves _____
9. Four thirds plus two thirds _____
10. Four thirds minus two thirds _____
11. Six quarters plus one quarter _____
12. Six quarters minus one quarter _____
13. Nine sevenths plus five sevenths _____
14. Nine sevenths minus five sevenths _____

Perform the following operations.

- | | |
|--|--|
| 15. $\frac{2}{4} + \frac{1}{4} =$ / | 24. $\frac{11}{23} - \frac{8}{23} =$ / |
| 16. $\frac{2}{4} - \frac{1}{4} =$ / | 25. $\frac{4}{17} + \frac{5}{17} =$ / |
| 17. $\frac{3}{8} + \frac{1}{8} =$ / | 26. $\frac{11}{17} - \frac{5}{17} =$ / |
| 18. $\frac{7}{8} - \frac{3}{8} =$ / | 27. $\frac{3}{14} + \frac{4}{14} =$ / |
| 19. $\frac{3}{11} + \frac{2}{11} =$ / | 28. $\frac{13}{14} - \frac{4}{14} =$ / |
| 20. $\frac{5}{11} - \frac{2}{11} =$ / | 29. $\frac{8}{30} + \frac{19}{30} =$ / |
| 21. $\frac{3}{13} + \frac{7}{13} =$ / | 30. $\frac{19}{30} - \frac{8}{30} =$ / |
| 22. $\frac{13}{13} + \frac{7}{13} =$ / | 31. $\frac{3}{20} + \frac{7}{20} =$ / |
| 23. $\frac{11}{23} + \frac{8}{23} =$ / | 32. $\frac{13}{20} - \frac{7}{20} =$ / |

