1. $\dfrac{5}{16} + \left(-\dfrac{7}{16}\right)$	2. $\dfrac{3}{5} + \left(-\dfrac{4}{15}\right)$	3. $-\dfrac{7}{2} + 3\dfrac{2}{3}$
4. $5.6 + \left(-1.3\right)$	5. $-8.2 + 5.4$	6. $7.15 + \left(-12.76\right)$
7. $\dfrac{3}{7} - \dfrac{10}{7}$	8. $\dfrac{7}{12} - \left(-\dfrac{13}{12}\right)$	9. $-\dfrac{1}{3} - \left(-\dfrac{9}{4}\right)$
10. $-3\dfrac{1}{2} - 1\dfrac{5}{6}$	11. $-12.41 - \left(-9.95\right)$	12. $2 - 8.25$
13. Your dog's water bowl is $\dfrac{3}{4}$ full. After taking a drink, the water bowl is $\dfrac{1}{3}$ full. What fraction of the bowl did your dog drink?	14. $\dfrac{7}{8} - \left(-2\dfrac{3}{4}\right) + \left(-4\dfrac{1}{2}\right)$	15. $5.76 - \left(-2.31\right) - 10.64$

16. Mary filled a water cooler with $6\frac{1}{2}$ gallons of water. She forgot to close the plug and $2\frac{5}{6}$ gallons leaked out. **a.** How many gallons of water remain in the cooler? **b.** She adds $1\frac{1}{4}$ gallons. How many gallons of water are now in the cooler?	17. The largest orange in a bag has a circumference of $9\frac{5}{8}$ inches. The smallest orange has a circumference of $7\frac{13}{16}$ inches. Write the difference of the circumferences of the smallest orange and the largest orange.	18. Your bank account balance is $32.00. You make the following withdrawals, in the following order: $15.00, $7.41, $35.79, and $0.53. After each withdrawal that leaves a negative balance, the bank adds a −$32.00 bank fee to your account. What is your new balance?
19. $-\dfrac{5}{18} - \left\lvert -\dfrac{1}{6} \right\rvert + \left(-\dfrac{7}{9} \right)$	20. $3\dfrac{3}{4} - \square\,\dfrac{\square}{8} = 2$	21. $-8.2 + (8.2 - 9)$
22. $-2.75 + (-3.25 + 4.4)$		