1. 22 + (-43 - -17 )
2. -62 + - 39 + 45
3. -38 – (14 – 30)
4. (-3/7) + 6 - -9/2
5. Mrs. Ford informed the cheerleaders that they would practice for one and a half hours on Monday, two thirds of an hour on Tuesday, one hour on Wednesday, and one and two-thirds of an hour on Thursday. If they do not practice on Friday, how many hours will they practice for during the week?
6. Jackson began the month with a negative balance of fifteen dollars in his bank account. He made a deposit of $323.80, a withdrawal of sixty-seven dollars and sixty-seven cents, a withdrawal of $108.25. What was Jackson’s balance after these transactions?
7. -53 - - 25.64 + - 31.19
8. |-46 + 29| - 55
9. – ( -6 – 39 + - 22 + 18)
10. Gerald was standing at the edge of a cliff that has an elevation of 116 feet above sea level. He jumped off of the cliff and into the sea. He descended to a depth of 77 feet below sea level. What was distance that Gerald traveled from the cliff to the depth in the sea?
11. Mrs. Alice bought four and one-fourth pounds of ground beef for a barbeque. She also bought one and seven-eighths pounds of American cheese. How many more pounds of beef than American cheese did Mrs. Alice buy?
12. Curtis earned $22.50 on Friday for cutting his neighbor’s grass. On Saturday morning, Curtis paid his dad back $6.50. On Saturday evening, Curtis lost $5.75 at the park. How much money does Curtis have now?
13. -4
14. -56
15. -22
16. 10 1/14
17. 4 5/6 hours
18. $132.88
19. -58.55
20. -38
21. 49
22. 193 feet
23. 2 3/8 pounds
24. $10.25