#5

NAME __Answer__

DATE _____

PERIOD _____

PRE-ALGEBRA - - CHAPTER 3
SUBTRACTION WITH INTEGERS - EXTRA PRACTICE

Find each difference.

1. $15 - 8 = 7$
2. $15 - (-8) = 23$
3. $-9 - 6 = -15$
4. $-12 - (-7) = -5$
5. $24 - (-3) = 27$
6. $35 - 20 = 15$
7. $10 - (-10) = 20$
8. $-11 - (-11) = 0$
9. $-25 - 13 = -38$
10. $17 - (-4) = 21$
11. $-19 - (-11) = -8$
12. $33 - (-7) = 42$
13. $26 - 34 = 8$
14. $-21 - 9 = -30$
15. $27 - (-15) = 42$
16. $-25 - (-25) = 0$
17. $42 - (-30) = 72$
18. $-53 - (-52) = -1$
19. $-29 - 17 = -46$
20. $-84 - 16 = -100$
21. $18 - (-22) = 40$
22. $-48 - 20 = -60$
23. $19 - (-15) = 34$
24. $-18 - 33 = -51$
25. $64 - 49 = 15$
26. $-89 - (-89) = 0$
27. $-16 - 19 = -35$
28. $72 - (-35) = 107$
29. $-35 - (-12) = -23$
30. $69 - 53 = 16$
31. $-48 - (-12) = -36$
32. $68 - 49 = 19$
33. $115 - (-35) = 150$
34. $-37 - (-49) = 12$
35. $-74 - 74 = -148$
36. $48 - (-22) = 70$
37. $25 - (-14) = 39$
38. $-52 - 20 = -72$
39. $-82 - (-49) = -33$

40. Two golfers completed one round of golf. The first golfer had a score of +6 (six shots over par) and the second golfer had a score of -3 (three shots under par). How many more shots did the first golfer take?

$6 - (-3) = 9$ shots

41. Accountants work with credits and debits. Credits can be shown as positive numbers of dollars and debits as negative numbers of dollars. What is the balance as a result of having a credit of $84 and a debit of $29?

$84 - (-29) = \$55$