Adding & Subtracting Integers

Name:_____

7th Grade Math

Same Sign ⟶ "ADD & KEEP THE SIGN"
Opposite Sign ⟶ "SUBTRACT & KEEP SIGN WITH BIGGER ABSOLUTE VALUE"

1. $1 - (-3)$

2. $-3 - (-2)$

3. $12 - 4$

4. $-6 - 16$

5. $1 - 17$

6. $-13 - 13$

7. $19 - (-11)$

8. $-12 - (-14)$

9. $5 - 13$

10. $-13 - (-2)$

11. $15 - 4$

12. $-3 - (-17)$

13. $1 + (-3)$

14. $-3 + (-2)$

15. $7 + 7$

16. $-3 + 9$

17. $10 + (-17)$

18. $-17 + 10$

19. $19 + (-11)$

20. $-12 + (-14)$

21. $-13 + (-2)$

22. $-12 + 8$

23. $-3 + (-17)$

24. $8 - (-10)$

25. $17 - 9$

26. $11 + (-13)$

27. $-8 - (-1)$

28. $a - 14$ for $a = 3$

29. $14 + b$ for $b = 10$

30. $-c - 19$ for $c = 8$

31. $-17 + d$ for d = 12

32. $-e - 16$ for e = 19

33. $-13 + f$ for f = 15

34. $g + 10$ for g = 4

35. $8 + h$ for h = 19

36. $i - 5$ for i = 13

37. $-11 - j$ for j = 6

38. $k - 14$ for k = 3

39. $14 + m$ for m = 17

40. $-n - 19$ for n = 8

41. $-17 + p$ for p = 11

42. $-q - 16$ for q = -15

43. $-13 + r$ for r = -17

44. $s + 10$ for s = 16

45. $8 + t$ for t = 18

46. $v - 5$ for v = -13

47. $-11 - w$ for $w = -11$

48. $x - 14$ for $x = 14$

49. $14 + y$ for $y = 14$

50. $-z - 19$ for $z = 19$

51. $-17 + a$ for $a = 5$

52. $-b - 16$ for $b = -9$

53. $-13 + c$ for $c = -13$

54. $d + 10$ for $d = 14$

55. $8 + e$ for $e = 19$

56. $-11 - g$ for $g = -4$