

Chapter 2, p. 80

1. Identity property of addition
2. Inverse property of addition
3. Zero Property of multiplication
4. Commutative property of multiplication
5. Closure property of addition
6. Associative property of multiplication
7. Commutative property of addition
8. Distributive property
9. Associative property of addition
10. Commutative property of multiplication
11. Commutative property of addition
12. Identity property of multiplication
13. Commutative property of multiplication
14. Definition of subtraction
15. $8(7) + 8(6)$
16. $15x - 21$
17. $-9x - 36$
18. $y^2 - 19y$
19. $7x + 60$
20. $3y^2 + 2y$
21. $x + 7y$
22. $2ab$
23. -26
24. 200
25. -2
26. -31
27. -39
28. -5
29. omit
30. omit
31. $2x - 15$
32. $5a - 17b$
33. $-3a + 11b$
34. -14
35. $-6x + 21$
36. $45m + 5$
37. product, times, twice, triple, of
38. less than, difference, minus, decreased by
39. $-9n$
40. $x/2 - 8$
41. $23 + 2m$
42. $12 - a$
43. $64 - 5p$
44. $z/v - 28$
45. omit
46. omit
47. omit
48. omit
49. omit
50. omit