SpeedMath Level 7 Content

1. Adding a Series of Odd Numbers
2. Adding a Series of Even Numbers
3. Adding a Series of Consecutive Numbers
4. Review 1
5. Adding a Series of Numbers in a Pattern
6. Multiplying Numbers Ending with 9
7. Multiplying Numbers by 111
8. Multiplying Numbers by 125
9. Multiplying Five-Digit Numbers by 11
10. Review 2
11. Multiplying Consecutive Numbers from 90 to 100
12. Multiplying Consecutive Numbers from 100 to 110
13. Multiplying Whole Numbers by Mixed Numbers
14. Dividing Whole Numbers by Mixed Numbers
15. Review 3
16. Adding Three Special Fractions
17. Percentage: 2.5% of a Number
18. Percentage: 55% of a Number
19. Percentage: 33 1/3 % of a Number
20. Review 4
21. Squaring Numbers from 50 to 90
22. Squaring Numbers from 100 to 109
23. Squaring: Adding the Square of a Number and its Double
24. Squaring: Subtracting the Squares of Two Consecutive Numbers
25. Review 5
26. Square Root: Finding the Square Root of Numbers Ending with 1
27. Square Root: Finding the Square Root of Numbers Ending with 5
28. Cube Root: Finding the Cube Root of Numbers Ending with 2, 3, 7, and 8
29. Cube Root: Finding the Cube Root of Numbers Ending with 0, 1, 4, 5, 6, and 9
30. Review 6
31. Time: Finding the Day of the Week in the 21st Century
32. Time: Finding the Day of the Week in a 21st-Century Leap Year
33. Special Number 429
34. Special Number 715
35. Review 7
36. Special Number 858
37. Finding the Sum of Ascending Double Numbers
38. Finding the Sum of Ascending Triple Numbers
39. Finding the Product of any Number and 99
40. Review 8
41. Review 9
42. Review 10
43. Review 11
44. Review 12
45. Review 13
46. Review 14
47. Review 15
48. Review 16
49. Review 17
50. Review 18
51. Review 19
52. Review 20

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