

6th math review

Answer Key

11/28/2004

1. C Equations: Addition/Subtraction
2. C Equations: Multiplication/Division
3. C Equations: Writing
4. B Expressions: Addition
5. C Expressions: Division
6. D Expressions: Evaluating & Simplifying
7. B Expressions: Story Problems
8. A Function/Pattern - A
9. C Function/Pattern - B
10. A Geometric Patterns - C
11. B Inverse Operations - A
12. D Missing Elements - C
13. A Missing Elements - D
14. B Missing Elements - E
15. B Number Patterns - B
16. A Order of Operations
17. A Properties - D
18. C Properties - E
19. A Rates
20. D Ratio/Proportion - B
21. C Ratio/Proportion - C
22. D Rational Numbers: Equations
23. C Story Problems
24. A Averaging Numbers
25. D Combinations
26. C Graphs (Line) - A
27. A Graphs (Line) - B
28. A Mean/Median/Mode/Range - A
29. B Mean/Median/Mode/Range - B
30. B Permutations
31. D Probability/Statistics - A
32. A Probability/Statistics - C
33. B Real World Problem: Average
34. A Tables - F
35. A Tree Diagrams
36. B Add Decimals: Story Problems - A
37. D Add Decimals: Story Problems - B
38. A Compare Decimals - C
39. C Divide Decimals
40. A Divide Decimals: Story Problems
41. C Multiply Decimals: Story Problems
42. A Order of Operations with Decimals - A
43. D Order of Operations with Decimals - B
44. A Place Value: Decimals - A
45. C Place Value: Decimals - B

- 46. C Story Problems: Add/Sub Decimals
- 47. D Subtract Decimals: Story Problems - A
- 48. C Subtract Decimals: Story Problems - B
- 49. A Subtract Decimals: Story Problems - C
- 50. A Add Fractions: Story Problems - A
- 51. B Add Fractions: Story Problems - B
- 52. A Compare Fractions
- 53. A Divide Fractions
- 54. B Divide Fractions: Mixed Numbers
- 55. D Divide Fractions: Story Problems - B
- 56. B Fractions: Estimation - B
- 57. D Lowest Terms - B
- 58. B Multiply Fractions - A
- 59. C Multiply Fractions with Whole Numbers
- 60. A Multiply Fractions: Mixed Numbers
- 61. B Subtract Fractions: Story Problems - B
- 62. C Angles - A
- 63. B Angles - B
- 64. B Angles - C
- 65. D Congruency - B
- 66. C Coordinate Geometry - A
- 67. B Coordinate Geometry - B
- 68. C Coordinate Geometry - C
- 69. B Coordinate Geometry - D
- 70. B Figures - D
- 71. B Lines
- 72. B Polygons - A
- 73. A Polygons - B
- 74. B Polygons - C
- 75. A Spatial Relationships - B
- 76. A Symmetry - A
- 77. D Symmetry - B
- 78. A Triangles - A
- 79. D Area of Parallelogram - A
- 80. A Area of Parallelogram - B
- 81. B Area of Rectangle - A
- 82. B Area of Rectangle - B
- 83. A Area of Rectangle - C
- 84. D Area of Rectangle - D
- 85. C Area of Triangle
- 86. A Length - B
- 87. D Mass/Capacity - A
- 88. A Mass/Capacity - B
- 89. B Mass/Capacity - C
- 90. D Scale Drawing
- 91. D Temperature - D
- 92. D Time - C
- 93. B Units of Measurement - A
- 94. A Units of Measurement - B
- 95. C Units of Measurement - C

- 96. D Units of Measurement - D
- 97. D Volume - C
- 98. C Volume - D
- 99. C Volume of Rectangular Prisms
- 100. A Comparison
- 101. A Equivalent Forms: Dec./Fract./Percent
- 102. D Equivalent Forms: Decimal/Fraction
- 103. B Equivalent Forms: Decimal/Mixed Fract.
- 104. C Number Lines - B
- 105. A Number Lines - C
- 106. D Rounding and Estimation - C
- 107. D Rounding and Estimation - E
- 108. C Rounding and Estimation - F
- 109. A Story Problems Percents - B
- 110. C Evaluating Solutions - A
- 111. A Adding Integers
- 112. A Dividing Integers
- 113. B Integers: Multiple-step Computation
- 114. B Multiplying Integers
- 115. D Story Problems Integers
- 116. C Subtracting Integers
- 117. B Understanding Integers
- 118. B Divide Whole No: Story Problems - B
- 119. A Divide Whole No: Story Problems - C
- 120. A Divide Whole No: Story Problems - D
- 121. D Divisibility/Multiples/Factors - A
- 122. B Multiple Operations: Whole Numbers - A
- 123. B Multiple Operations: Whole Numbers - B
- 124. A Prime/Composite Numbers - A
- 125. B Prime/Composite Numbers - B