

8th-math
Answer Key
2/15/2004

1. A Equations: Addition/Subtraction
2. B Equations: Addition/Subtraction
3. C Equations: Addition/Subtraction
4. C Equations: Multiplication/Division
5. D Equations: Multiplication/Division
6. C Equations: Multiplication/Division
7. D Equations: Order of Operations
8. D Equations: Order of Operations
9. B Equations: Order of Operations
10. A Expressions: Evaluating & Simplifying
11. B Expressions: Evaluating & Simplifying
12. B Expressions: Evaluating & Simplifying
13. D Function/Pattern - C
14. C Function/Pattern - C
15. C Function/Pattern - C
16. B Functions: Relations and Types
17. C Functions: Relations and Types
18. D Functions: Relations and Types
19. D Inequalities - B
20. C Inequalities - B
21. C Inequalities - B
22. C Irrelevant/Missing Info - B
23. A Irrelevant/Missing Info - B
24. B Irrelevant/Missing Info - B
25. B Missing Elements - E
26. B Missing Elements - E
27. B Missing Elements - E
28. B Multiple-step Story Problems - F
29. B Multiple-step Story Problems - F
30. C Multiple-step Story Problems - F
31. C Properties - E
32. B Properties - E
33. D Properties - E
34. A Radicals and Roots
35. C Radicals and Roots
36. B Radicals and Roots
37. A Rates
38. D Rates
39. B Rates
40. C Ratio/Proportion - C
41. B Ratio/Proportion - C
42. A Ratio/Proportion - C
43. A Story Problems
44. A Story Problems
45. B Story Problems

- 46.** A Data Analysis
47. D Data Analysis
48. D Data Analysis
49. C Graphs (Bar) - E
50. D Graphs (Bar) - E
51. C Graphs (Bar) - E
52. A Probability/Statistics - C
53. C Probability/Statistics - C
54. A Probability/Statistics - C
55. B Tables - F
56. D Tables - F
57. D Tables - F
58. D Scientific Notation
59. C Scientific Notation
60. D Scientific Notation
61. C Circle Parts - B
62. D Circle Parts - B
63. B Circle Parts - B
64. A Congruence (SAS/ASA)
65. B Congruence (SAS/ASA)
66. C Congruence (SAS/ASA)
67. B Coordinate Geometry - D
68. D Coordinate Geometry - D
69. B Coordinate Geometry - D
70. B Figures - E
71. D Figures - E
72. C Figures - E
73. A Graphing Equations - A
74. C Graphing Equations - A
75. C Graphing Equations - A
76. C Lines/Segments/Points/Rays
77. B Lines/Segments/Points/Rays
78. D Lines/Segments/Points/Rays
79. D Logical Reasoning - B
80. C Logical Reasoning - B
81. D Logical Reasoning - B
82. D Similarity - A
83. C Similarity - A
84. B Similarity - A
85. B Spatial Relationships - B
86. C Spatial Relationships - B
87. D Spatial Relationships - B
88. D Symmetry - B
89. B Symmetry - B
90. A Symmetry - B
91. A Transformation
92. A Transformation
93. A Transformation
94. D Accuracy - B
95. A Accuracy - B

- 96.** A Accuracy - B
97. C Area of Rectangle - D
98. D Area of Rectangle - D
99. A Area of Rectangle - D
100. D Circumference - B
101. D Circumference - B
102. D Circumference - B
103. B Mass/Capacity - C
104. B Mass/Capacity - C
105. B Mass/Capacity - C
106. A Perimeter - C
107. A Perimeter - C
108. C Perimeter - C
109. C Scale Drawing
110. C Scale Drawing
111. D Scale Drawing
112. B Units of Measurement - D
113. B Units of Measurement - D
114. C Units of Measurement - D
115. A Volume - D
116. C Volume - D
117. B Volume - D
118. B Comparison
119. B Comparison
120. C Comparison
121. B Equivalent Forms: Dec./Fract./Percent
122. B Equivalent Forms: Dec./Fract./Percent
123. B Equivalent Forms: Dec./Fract./Percent
124. B Story Problems Percents - B
125. D Story Problems Percents - B
126. D Story Problems Percents - B
127. B Evaluating Solutions - A
128. B Evaluating Solutions - A
129. B Evaluating Solutions - A
130. C Divisibility/Multiples/Factors - B
131. A Divisibility/Multiples/Factors - B
132. D Divisibility/Multiples/Factors - B
133. B Prime/Composite Numbers - B
134. A Prime/Composite Numbers - B
135. B Prime/Composite Numbers - B
136. B Read Numerals - C
137. B Read Numerals - C
138. A Read Numerals - C