

Name: \_\_\_\_\_ Date: \_\_\_\_\_ Score: \_\_\_\_\_ /20

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| 1. An item cost \$17.99. You pay with a \$20 bill. What is the change? -----                                          | 11. Store A total is \$8.38. Store B total is \$8.78. Which store costs less? -----                                   |
| 2. Items cost \$90.05. Tax is \$5.78. You pay with a \$100 bill. What is the change? -----                            | 12. Three items cost \$3.91, \$2.47, \$3.24. You pay with a \$100 bill. What is the change? -----                     |
| 3. Three items cost \$1.38, \$1.72, \$4.86. You pay with a \$20 bill. What is the change? -----                       | 13. Items cost \$1.59, \$1.71, \$1.23. Tax is 26¢. You pay with a \$100 bill. What is the change? -----               |
| 4. Three items cost \$2.13, \$2.90, \$3.75. You pay with a \$20 bill. What is the change? -----                       | 14. Two items cost \$6.32, \$7.04. You pay with a \$20 bill. What is the change? -----                                |
| 5. Option A: 1 bottle for \$8.17. Option B: 3 bottles for \$24.41. Which option has the lower cost per bottle? -----  | 15. Option A: 1 bottle for \$8.25. Option B: 3 bottles for \$24.35. Which option has the lower cost per bottle? ----- |
| 6. Option A: 1 bottle for \$8.29. Option B: 2 bottles for \$15.38. Which option has the lower cost per bottle? -----  | 16. Option A: 1 bottle for \$4.40. Option B: 3 bottles for \$12.80. Which option has the lower cost per bottle? ----- |
| 7. Option A: 1 bottle for \$2.36. Option B: 2 bottles for \$4.32. Which option has the lower cost per bottle? -----   | 17. Items cost \$43.32. Tax is 75¢. You pay with a \$50 bill. What is the change? -----                               |
| 8. Items cost \$12.52, \$15.46, \$12.92. Tax is \$1.74. You pay with a \$50 bill. What is the change? -----           | 18. Three items cost \$1.07, \$1.14, 96¢. You pay with a \$10 bill. What is the change? -----                         |
| 9. Store A total is \$2.29. Store B total is \$2.39. Which store costs less? -----                                    | 19. Option A: 1 bottle for \$8.01. Option B: 2 bottles for \$15.62. Which option has the lower cost per bottle? ----- |
| 10. Option A: 1 bottle for \$8.47. Option B: 3 bottles for \$25.01. Which option has the lower cost per bottle? ----- | 20. Store A total is \$8.05. Store B total is \$9.25. Which store costs less? -----                                   |

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| 1. You pay with a \$20 bill for a sandwich that costs \$10.52. What is the change? -----                              | 11. You pay with a \$20 bill for a snack that costs \$4.98. What is the change? -----                                 |
| 2. Option A: 1 bottle for \$15.38. Option B: 3 bottles for \$45.74. Which option has the lower cost per bottle? ----- | 12. An item cost \$13.10. You pay with a \$50 bill. What is the change? -----                                         |
| 3. You pay with a \$20 bill for a snack that costs \$19.89. What is the change? -----                                 | 13. Store A total is \$8.06. Store B total is \$8.16. Which store costs less? -----                                   |
| 4. A sandwich is \$2.63, a drink is \$1.87, and a cookie is \$1.39. What is the total cost? -----                     | 14. You pay with a \$20 bill for a bus fare that costs \$11.31. What is the change? -----                             |
| 5. Estimate (round each to nearest dollar): \$14.21 + \$31.30 + \$16.18. -----                                        | 15. Markers cost \$2.75 each. What is the cost of 6 markers? -----                                                    |
| 6. Sandwichs cost \$3.82 each. Estimate cost of 2 (round unit to nearest dollar). -----                               | 16. Option A: 1 bottle for \$8.01. Option B: 2 bottles for \$15.92. Which option has the lower cost per bottle? ----- |
| 7. Snacks cost \$59.10 each. Estimate cost of 2 (round unit to nearest dollar). -----                                 | 17. Estimate (round each to nearest dollar): bus fare \$4.27 + drink \$4.30. -----                                    |
| 8. You pay with a \$50 bill for a bus fare that costs \$41.05. What is the change? -----                              | 18. Option A: 1 bottle for \$4.09. Option B: 2 bottles for \$6.98. Which option has the lower cost per bottle? -----  |
| 9. Items cost 68¢, 92¢, and 95¢. You pay with a \$4 bill. What is the change? -----                                   | 19. Items cost 91¢, 53¢, and 76¢. You pay with a \$4 bill. What is the change? -----                                  |
| 10. Items cost \$6.34. Tax is 60¢. You pay with a \$10 bill. What is the change? -----                                | 20. A notebook costs 87¢ and a drink costs 40¢. What is the total cost? -----                                         |

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| 1. Snacks cost \$42.50 each. Estimate cost of 4 (round unit to nearest dollar). -----                                 | 11. A sandwich is \$8.53, a drink is 91¢, and a cookie is \$4.60. What is the total cost? -----                        |
| 2. Items cost \$4.30, \$15.71, \$13.47. Tax is \$1.71. You pay with a \$50 bill. What is the change? -----            | 12. Store A total is \$2.23. Store B total is \$3.43. Which store costs less? -----                                    |
| 3. Estimate (round each to nearest dollar): $\$79.56 + \$9.70 + \$51.96$ . -----                                      | 13. Two items cost \$12.90, \$23.63. You pay with a \$50 bill. What is the change? -----                               |
| 4. A sandwich is 97¢, a drink is 50¢, and a cookie is 29¢. What is the total cost? -----                              | 14. You pay with a \$20 bill for a toy that costs \$18.10. What is the change? -----                                   |
| 5. You pay with a \$20 bill for a sandwich that costs \$6.95. What is the change? -----                               | 15. A sandwich costs \$4.86 and a drink costs \$2.04. What is the total cost? -----                                    |
| 6. You pay with a \$50 bill for a bus fare that costs \$18.01. What is the change? -----                              | 16. Items cost \$17.66, \$30.23, \$8.27. Tax is \$2.04. You pay with a \$100 bill. What is the change? -----           |
| 7. Toys cost \$5.50 each. Estimate cost of 2 (round unit to nearest dollar). -----                                    | 17. You pay with a \$50 bill for a notebook that costs \$28.78. What is the change? -----                              |
| 8. Notebooks cost \$47.50 each. Estimate cost of 2 (round unit to nearest dollar). -----                              | 18. Estimate (round each to nearest dollar): $\$10.25 + \$65.29 + \$98.36$ . -----                                     |
| 9. Option A: 1 bottle for \$15.22. Option B: 2 bottles for \$30.34. Which option has the lower cost per bottle? ----- | 19. Items cost \$2.23, \$1.76, \$2.57. Tax is 28¢. You pay with a \$10 bill. What is the change? -----                 |
| 10. Items cost 43¢, 50¢, and 48¢. You pay with a \$3 bill. What is the change? -----                                  | 20. Option A: 1 bottle for \$15.42. Option B: 2 bottles for \$30.44. Which option has the lower cost per bottle? ----- |

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| 1. An item cost \$20.56. You pay with a \$50 bill. What is the change? -----                                          | 11. Items cost \$14.04. Tax is \$1.11. You pay with a \$20 bill. What is the change? -----                            |
| 2. Three items cost \$6.34, \$2.48, \$2.29. You pay with a \$20 bill. What is the change? -----                       | 12. Three items cost \$4.80, \$4.72, \$1.79. You pay with a \$50 bill. What is the change? -----                      |
| 3. Option A: 1 bottle for \$2.13. Option B: 2 bottles for \$4.16. Which option has the lower cost per bottle? -----   | 13. Option A: 1 bottle for \$4.49. Option B: 3 bottles for \$13.07. Which option has the lower cost per bottle? ----- |
| 4. Store A total is \$8.28. Store B total is \$8.68. Which store costs less? -----                                    | 14. Option A: 1 bottle for \$2.48. Option B: 3 bottles for \$6.24. Which option has the lower cost per bottle? -----  |
| 5. Option A: 1 bottle for \$15.04. Option B: 2 bottles for \$28.88. Which option has the lower cost per bottle? ----- | 15. Items cost \$16.16. Tax is \$1.02. You pay with a \$100 bill. What is the change? -----                           |
| 6. Items cost \$8.66, \$15.27, \$11.10. Tax is \$2.15. You pay with a \$50 bill. What is the change? -----            | 16. Items cost \$3.78, \$2.15, \$4.31. Tax is 44¢. You pay with a \$100 bill. What is the change? -----               |
| 7. Store A total is \$7.85. Store B total is \$8.25. Which store costs less? -----                                    | 17. Items cost \$2.61, \$1.34. Tax is 47¢. You pay with a \$10 bill. What is the change? -----                        |
| 8. Items cost \$89.41. Tax is \$3.36. You pay with a \$100 bill. What is the change? -----                            | 18. Option A: 1 bottle for \$8.42. Option B: 2 bottles for \$15.64. Which option has the lower cost per bottle? ----- |
| 9. Option A: 1 bottle for \$15.27. Option B: 2 bottles for \$30.14. Which option has the lower cost per bottle? ----- | 19. Items cost \$3.28, \$4.10. Tax is 48¢. You pay with a \$20 bill. What is the change? -----                        |
| 10. An item cost \$9.46. You pay with a \$10 bill. What is the change? -----                                          | 20. Items cost \$1.22, \$2.99, \$1.30. Tax is 50¢. You pay with a \$10 bill. What is the change? -----                |

**Math Intervention Practice Pack — Answer Keys****Money — Money**

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|---------------------|---------------------|
| 1. <b>\$2.01</b>    | 2. <b>\$4.17</b>    |
| 3. <b>\$12.04</b>   | 4. <b>\$11.22</b>   |
| 5. <b>Option B</b>  | 6. <b>Option B</b>  |
| 7. <b>Option B</b>  | 8. <b>\$7.36</b>    |
| 9. <b>Store A</b>   | 10. <b>Option B</b> |
| 11. <b>Store A</b>  | 12. <b>\$90.38</b>  |
| 13. <b>\$95.21</b>  | 14. <b>\$6.64</b>   |
| 15. <b>Option B</b> | 16. <b>Option B</b> |
| 17. <b>\$5.93</b>   | 18. <b>\$6.83</b>   |
| 19. <b>Option B</b> | 20. <b>Store A</b>  |

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|---------------------|---------------------|
| 1. <b>Option B</b>  | 2. <b>\$6.01</b>    |
| 3. <b>\$80.52</b>   | 4. <b>\$3.70</b>    |
| 5. <b>Store A</b>   | 6. <b>Option B</b>  |
| 7. <b>Store A</b>   | 8. <b>Option B</b>  |
| 9. <b>\$40.29</b>   | 10. <b>\$11.62</b>  |
| 11. <b>Store A</b>  | 12. <b>\$4.05</b>   |
| 13. <b>\$12.86</b>  | 14. <b>Store A</b>  |
| 15. <b>\$5.80</b>   | 16. <b>Option B</b> |
| 17. <b>\$34.39</b>  | 18. <b>Option B</b> |
| 19. <b>Option B</b> | 20. <b>Option B</b> |