



Solve each problem.

Answers

- 1) $83 + 6.03 =$ _____
- 2) $80.3 - 13.003 =$ _____
- 3) $7 + (-92.4) =$ _____
- 4) $95 - (-54.08) =$ _____
- 5) $57.4 + (-80.005) =$ _____
- 6) $79.6 - (-51.7) =$ _____
- 7) $83.01 + 85.747 =$ _____
- 8) $23.21 + (-27.009) =$ _____
- 9) $8 + (-69) =$ _____
- 10) $50 + 75.6 =$ _____
- 11) $76.618 + (-15.4) =$ _____
- 12) $99 + (-37.06) =$ _____
- 13) $7.003 + (-46.9) =$ _____
- 14) $50.058 + 16.2 =$ _____
- 15) $21 - 23 =$ _____
- 16) $74 - 9 =$ _____
- 17) $57.4 - (-42) =$ _____
- 18) $74.02 - (-97.9) =$ _____
- 19) $31.03 + (-47) =$ _____
- 20) $50.538 - 92.2 =$ _____

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Solve each problem.

- 1) $83 + 6.03 = \underline{89.03}$
- 2) $80.3 - 13.003 = \underline{67.297}$
- 3) $7 + (-92.4) = \underline{-85.4}$
- 4) $95 - (-54.08) = \underline{149.08}$
- 5) $57.4 + (-80.005) = \underline{-22.605}$
- 6) $79.6 - (-51.7) = \underline{131.3}$
- 7) $83.01 + 85.747 = \underline{168.757}$
- 8) $23.21 + (-27.009) = \underline{-3.799}$
- 9) $8 + (-69) = \underline{-61}$
- 10) $50 + 75.6 = \underline{125.6}$
- 11) $76.618 + (-15.4) = \underline{61.218}$
- 12) $99 + (-37.06) = \underline{61.94}$
- 13) $7.003 + (-46.9) = \underline{-39.897}$
- 14) $50.058 + 16.2 = \underline{66.258}$
- 15) $21 - 23 = \underline{-2}$
- 16) $74 - 9 = \underline{65}$
- 17) $57.4 - (-42) = \underline{99.4}$
- 18) $74.02 - (-97.9) = \underline{171.92}$
- 19) $31.03 + (-47) = \underline{-15.97}$
- 20) $50.538 - 92.2 = \underline{-41.662}$

Answers

1. 89.03
2. 67.297
3. -85.4
4. 149.08
5. -22.605
6. 131.3
7. 168.757
8. -3.799
9. -61
10. 125.6
11. 61.218
12. 61.94
13. -39.897
14. 66.258
15. -2
16. 65
17. 99.4
18. 171.92
19. -15.97
20. -41.662



Solve each problem.

Answers

-3.799

89.03

-61

61.218

149.08

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67.297

168.757

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1) $83 + 6.03 =$ _____

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6) $79.6 - (-51.7) =$ _____

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8) $23.21 + (-27.009) =$ _____

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10) $50 + 75.6 =$ _____

11) $76.618 + (-15.4) =$ _____

12) $99 + (-37.06) =$ _____

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