



Solve each problem.

Answers

1) $92 + (-88.03) =$ _____

1. _____

2) $54 - 49.432 =$ _____

2. _____

3) $20 + (-67.57) =$ _____

3. _____

4) $88 - (-63.1) =$ _____

4. _____

5) $99 - 63 =$ _____

5. _____

6) $16.042 - (-85) =$ _____

6. _____

7) $2 + (-15) =$ _____

7. _____

8) $50.86 - 97 =$ _____

8. _____

9) $7 + 62.19 =$ _____

9. _____

10) $12.2 + (-42.5) =$ _____

10. _____

11) $24.07 + 42.701 =$ _____

11. _____

12) $96.9 - (-79.97) =$ _____

12. _____

13) $88 - (-59) =$ _____

13. _____

14) $97.34 - 50 =$ _____

14. _____

15) $43.18 - 40.67 =$ _____

15. _____

16) $30 - 59 =$ _____

16. _____

17) $38.003 - (-47.013) =$ _____

17. _____

18) $40.088 + 54 =$ _____

18. _____

19) $24.48 - 96.8 =$ _____

19. _____

20) $62.061 + (-29) =$ _____

20. _____



Solve each problem.

- 1) $92 + (-88.03) = \underline{3.97}$
- 2) $54 - 49.432 = \underline{4.568}$
- 3) $20 + (-67.57) = \underline{-47.57}$
- 4) $88 - (-63.1) = \underline{151.1}$
- 5) $99 - 63 = \underline{36}$
- 6) $16.042 - (-85) = \underline{101.042}$
- 7) $2 + (-15) = \underline{-13}$
- 8) $50.86 - 97 = \underline{-46.14}$
- 9) $7 + 62.19 = \underline{69.19}$
- 10) $12.2 + (-42.5) = \underline{-30.3}$
- 11) $24.07 + 42.701 = \underline{66.771}$
- 12) $96.9 - (-79.97) = \underline{176.87}$
- 13) $88 - (-59) = \underline{147}$
- 14) $97.34 - 50 = \underline{47.34}$
- 15) $43.18 - 40.67 = \underline{2.51}$
- 16) $30 - 59 = \underline{-29}$
- 17) $38.003 - (-47.013) = \underline{85.016}$
- 18) $40.088 + 54 = \underline{94.088}$
- 19) $24.48 - 96.8 = \underline{-72.32}$
- 20) $62.061 + (-29) = \underline{33.061}$

Answers

1. 3.97
2. 4.568
3. -47.57
4. 151.1
5. 36
6. 101.042
7. -13
8. -46.14
9. 69.19
10. -30.3
11. 66.771
12. 176.87
13. 147
14. 47.34
15. 2.51
16. -29
17. 85.016
18. 94.088
19. -72.32
20. 33.061



Solve each problem.

Answers

-46.14

3.97

-47.57

-30.3

36

4.568

151.1

176.87

101.042

69.19

66.771

-13

1) $92 + (-88.03) =$ _____

2) $54 - 49.432 =$ _____

3) $20 + (-67.57) =$ _____

4) $88 - (-63.1) =$ _____

5) $99 - 63 =$ _____

6) $16.042 - (-85) =$ _____

7) $2 + (-15) =$ _____

8) $50.86 - 97 =$ _____

9) $7 + 62.19 =$ _____

10) $12.2 + (-42.5) =$ _____

11) $24.07 + 42.701 =$ _____

12) $96.9 - (-79.97) =$ _____

1. _____

2. _____

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