



Represent each equation with numbers and symbols.

Answers

- 1) four minus four equals zero
 - 2) fourteen minus fourteen equals zero
 - 3) eighteen minus eleven equals seven
 - 4) ten plus six equals sixteen
 - 5) twenty minus eighteen equals two
 - 6) ten plus nine equals nineteen
 - 7) twenty minus nineteen equals one
 - 8) sixteen plus two equals eighteen
 - 9) two plus one equals three
 - 10) eight plus two equals ten
 - 11) fifteen plus three equals eighteen
 - 12) seventeen plus three equals twenty
 - 13) seventeen plus zero equals seventeen
 - 14) nine plus eight equals seventeen
 - 15) twelve minus eight equals four
 - 16) eighteen minus ten equals eight
 - 17) eleven minus six equals five
 - 18) twelve plus four equals sixteen
 - 19) eleven plus four equals fifteen
 - 20) one minus one equals zero
1. _____
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9. _____
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11. _____
12. _____
13. _____
14. _____
15. _____
16. _____
17. _____
18. _____
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- 14) nine plus eight equals seventeen
- 15) twelve minus eight equals four
- 16) eighteen minus ten equals eight
- 17) eleven minus six equals five
- 18) twelve plus four equals sixteen
- 19) eleven plus four equals fifteen
- 20) one minus one equals zero

Answers

1. $\underline{4 - 4 = 0}$
2. $\underline{14 - 14 = 0}$
3. $\underline{18 - 11 = 7}$
4. $\underline{10 + 6 = 16}$
5. $\underline{20 - 18 = 2}$
6. $\underline{10 + 9 = 19}$
7. $\underline{20 - 19 = 1}$
8. $\underline{16 + 2 = 18}$
9. $\underline{2 + 1 = 3}$
10. $\underline{8 + 2 = 10}$
11. $\underline{15 + 3 = 18}$
12. $\underline{17 + 3 = 20}$
13. $\underline{17 + 0 = 17}$
14. $\underline{9 + 8 = 17}$
15. $\underline{12 - 8 = 4}$
16. $\underline{18 - 10 = 8}$
17. $\underline{11 - 6 = 5}$
18. $\underline{12 + 4 = 16}$
19. $\underline{11 + 4 = 15}$
20. $\underline{1 - 1 = 0}$