



Represent each equation with numbers and symbols.

Answers

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

1. _____
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14. _____
15. _____
16. _____
17. _____
18. _____
19. _____
20. _____



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

Answers

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