



Rewrite each number sentence using numerals and symbols.

Answers

- 1) eight minus F equals two 1. _____
- 2) four times B equals sixteen 2. _____
- 3) one hundred divided by M equals ten 3. _____
- 4) The sum of A and seven is twelve 4. _____
- 5) The difference between fourteen and Y is six 5. _____
- 6) The product of one and C is six 6. _____
- 7) T divided by ten equals ten 7. _____
- 8) The sum of seven and R is nine 8. _____
- 9) The difference between fourteen and H is ten 9. _____
- 10) two times J equals sixteen 10. _____
- 11) G divided by ten equals ten 11. _____
- 12) Z plus seven equals seventeen 12. _____
- 13) twelve minus K equals four 13. _____
- 14) W times two equals two 14. _____
- 15) one hundred divided by P equals ten 15. _____
- 16) three plus A equals twelve 16. _____
- 17) B minus nine equals eight 17. _____
- 18) eight times D equals seventy-two 18. _____
- 19) one hundred divided by N equals ten 19. _____
- 20) seven times U equals seventy 20. _____



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- | | <u>Answers</u> |
|---|-----------------------|
| 1) eight minus F equals two | 1. $8 - F = 2$ |
| 2) four times B equals sixteen | 2. $4 \times B = 16$ |
| 3) one hundred divided by M equals ten | 3. $100 \div M = 10$ |
| 4) The sum of A and seven is twelve | 4. $A + 7 = 12$ |
| 5) The difference between fourteen and Y is six | 5. $14 - Y = 6$ |
| 6) The product of one and C is six | 6. $1 \times C = 6$ |
| 7) T divided by ten equals ten | 7. $T \div 10 = 10$ |
| 8) The sum of seven and R is nine | 8. $7 + R = 9$ |
| 9) The difference between fourteen and H is ten | 9. $14 - H = 10$ |
| 10) two times J equals sixteen | 10. $2 \times J = 16$ |
| 11) G divided by ten equals ten | 11. $G \div 10 = 10$ |
| 12) Z plus seven equals seventeen | 12. $Z + 7 = 17$ |
| 13) twelve minus K equals four | 13. $12 - K = 4$ |
| 14) W times two equals two | 14. $W \times 2 = 2$ |
| 15) one hundred divided by P equals ten | 15. $100 \div P = 10$ |
| 16) three plus A equals twelve | 16. $3 + A = 12$ |
| 17) B minus nine equals eight | 17. $B - 9 = 8$ |
| 18) eight times D equals seventy-two | 18. $8 \times D = 72$ |
| 19) one hundred divided by N equals ten | 19. $100 \div N = 10$ |
| 20) seven times U equals seventy | 20. $7 \times U = 70$ |