



Rewrite each number sentence using numerals and symbols.

Answers

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



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- 15) W divided by three equals seven
- 16) five plus E equals seven
- 17) The difference between twelve and T is five
- 18) The product of three and J is twelve
- 19) B divided by seven equals nine
- 20) D plus eight equals fifteen

Answers

1. $A - 1 = 9$
2. $U \times 3 = 15$
3. $21 \div Y = 7$
4. $C + 6 = 7$
5. $6 - B = 3$
6. $8 \times K = 16$
7. $40 \div H = 5$
8. $7 + M = 11$
9. $5 - G = 1$
10. $P \times 9 = 9$
11. $42 \div N = 7$
12. $4 + A = 11$
13. $15 - R = 6$
14. $F \times 5 = 45$
15. $W \div 3 = 7$
16. $5 + E = 7$
17. $12 - T = 5$
18. $3 \times J = 12$
19. $B \div 7 = 9$
20. $D + 8 = 15$