



Write each number sentence using numerals and symbols.

Answers

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



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- 15) twelve divided by B equals four
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- 18) nine times U equals seventy-two
- 19) R divided by seven equals three
- 20) N divided by ten equals seven

Answers

1. $H - 3 = 4$
2. $B \times 4 = 4$
3. $28 \div Y = 4$
4. $T + 4 = 5$
5. $W - 5 = 10$
6. $G \times 6 = 60$
7. $M \div 2 = 10$
8. $K + 9 = 17$
9. $12 - C = 5$
10. $Z \times 2 = 18$
11. $P \div 5 = 8$
12. $4 + E = 6$
13. $17 - J = 7$
14. $D \times 3 = 6$
15. $12 \div B = 4$
16. $F + 7 = 15$
17. $19 - A = 10$
18. $9 \times U = 72$
19. $R \div 7 = 3$
20. $N \div 10 = 7$