



Rewrite each number sentence using numerals and symbols.

Answers

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



Rewrite each number sentence using numerals and symbols.

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

Answers

1. $T - 6 = 8$
2. $2 \times Z = 12$
3. $24 \div B = 8$
4. $10 + J = 20$
5. $13 - R = 8$
6. $10 \times Y = 70$
7. $56 \div W = 8$
8. $C + 5 = 6$
9. $9 - A = 1$
10. $1 \times M = 9$
11. $D \div 6 = 1$
12. $U + 8 = 13$
13. $12 - H = 3$
14. $G \times 10 = 30$
15. $20 \div B = 5$
16. $K + 3 = 10$
17. $12 - F = 7$
18. $1 \times A = 2$
19. $P \div 5 = 2$
20. $E \div 2 = 1$