

**Rewrite each number sentence using numerals and symbols.****Answers**

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

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



Rewrite each number sentence using numerals and symbols.

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

Answers

1. $M - 2 = 9$
2. $9 \times A = 72$
3. $100 \div J = 10$
4. $C + 4 = 10$
5. $H - 9 = 8$
6. $W \times 6 = 30$
7. $U \div 10 = 10$
8. $2 + F = 12$
9. $Y - 1 = 10$
10. $B \times 4 = 4$
11. $R \div 10 = 10$
12. $6 + D = 15$
13. $8 - Z = 1$
14. $2 \times N = 12$
15. $T \div 10 = 10$
16. $1 + E = 3$
17. $8 - A = 5$
18. $B \times 5 = 40$
19. $100 \div K = 10$
20. $G + 6 = 9$