Rewrite each number sentence using numerals and symbols.		Answers
1)	The difference between eight and T is one	
2)	J times six equals six	2.
3)	one hundred divided by C equals ten	3.
4)	A plus ten equals eighteen	4
5)	H minus three equals seven	5.
6)	five times F equals forty	6.
7)	A divided by ten equals ten	7
8)	five plus E equals eleven	8.
9)	The difference between fifteen and R is nine	9.
10)	ten times U equals sixty	10.
11)	K divided by ten equals ten	11.
12)	B plus three equals six	12.
13)	fourteen minus D equals five	13.
14)	The product of G and four is four	14.
15)	B divided by ten equals ten	15.
16)	M plus three equals four	16.
17)	The difference between eight and W is two	17
18)	eight times N equals forty	18.
19)	Z divided by ten equals ten	19
20)	P divided by ten equals ten	20.
	1-10 95 90	85 80 75 70 65 60 55 50

Rewrite each number sentence using numerals and symbols.

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

Answers

1.
$$8 - T = 1$$

$$\mathbf{J} \times \mathbf{6} = \mathbf{6}$$

$$100 \div \mathbf{C} = 10$$

$$4. \qquad A + 10 = 18$$

$$_{5.}$$
 H - 3 = 7

$$6. \quad 5 \times \mathbf{F} = 40$$

$$7. \quad \mathbf{A} \div \mathbf{10} = \mathbf{10}$$

$$5 + E = 11$$

9.
$$15 - R = 9$$

$$10 \times U = 60$$

$$\mathbf{K} \div \mathbf{10} = \mathbf{10}$$

12.
$$\mathbf{B} + \mathbf{3} = \mathbf{6}$$

13.
$$14 - D = 5$$

$$14. \qquad \mathbf{G} \times \mathbf{4} = \mathbf{4}$$

15.
$$\mathbf{B} \div \mathbf{10} = \mathbf{10}$$

$$M + 3 = 4$$

17.
$$8 - W = 2$$

$$18. 8 \times N = 40$$

$$\mathbf{Z} \div \mathbf{10} = \mathbf{10}$$

$$P \div 10 = 10$$