## Rewrite each number sentence using numerals and symbols.

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

| 1-10 | 95 | 90 | 85 | 80 | 75 | 70 | 65 | 60 | 55 | 50 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11-20 | 45 | 40 | 35 | 30 | 25 | 20 | 15 | 10 | 5 | 0 |

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Answers

1. $\quad A-3=6$
2. $\qquad$
$F \times 9=45$
3. $\qquad$
$\mathrm{N} \times 10=10$
4. $2+W=9$
5. $\qquad$
6. $\mathrm{K} \times 9=36$
7. $\mathrm{C} \times 10=10$
8. $\quad B+9=15$
9. $\qquad$
10. $\quad A \times 9=45$
11. $\quad Y \times 10=10$
12. 

$10+P=15$
13. $\qquad$
14.
$M \times 4=20$
15. $\quad \mathbf{1 0 0} \times \mathbb{Z}=\mathbf{1 0}$
16. $\qquad$
17. $\qquad$
18. $\qquad$
19. $\quad \mathbf{R} \times \mathbf{1 0}=\mathbf{1 0}$
20. $\qquad$

| $1-10$ | 95 | 90 | 85 | 80 | 75 | 70 | 65 | 60 | 55 | 50 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $41-20$ | 40 | 35 | 30 | 25 | 20 | 15 | 10 | 5 | 0 |
|  |  |  |  |  |  |  |  |  |  |  |

