Rewriting Equations                                    Name:

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

Answers

**1)** seven minus M equals two

1. _____

**2)** five times Y equals forty-five

2. _____

**3)** P divided by ten equals ten

3. _____

**4)** The sum of U and seven is twelve

4. _____

**5)** eight minus D equals five

5. _____

**6)** T times five equals fifty

6. _____

**7)** one hundred divided by W equals ten

7. _____

**8)** nine plus N equals twelve

8. _____

**9)** The difference between five and A is one

9. _____

**10)** C times nine equals thirty-six

10. _____

**11)** one hundred divided by H equals ten

11. _____

**12)** The sum of G and four is six

12. _____

**13)** The difference between seventeen and F is ten

13. _____

**14)** The product of B and ten is sixty

14. _____

**15)** one hundred divided by R equals ten

15. _____

**16)** The sum of seven and A is seventeen

16. _____

**17)** nine minus E equals seven

17. _____

**18)** The product of four and B is twenty-four

18. _____

**19)** one hundred divided by K equals ten

19. _____

**20)** one hundred divided by J equals ten

20. _____

**Math**   www.CommonCoreSheets.com          7

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

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

**Answers**

**1)** seven minus M equals two

1. $7 - M = 2$

**2)** five times Y equals forty-five

2. $5 \times Y = 45$

**3)** P divided by ten equals ten

3. $P \times 10 = 10$

**4)** The sum of U and seven is twelve

4. $U + 7 = 12$

**5)** eight minus D equals five

5. $8 - D = 5$

**6)** T times five equals fifty

6. $T \times 5 = 50$

**7)** one hundred divided by W equals ten

7. $100 \times W = 10$

**8)** nine plus N equals twelve

8. $9 + N = 12$

**9)** The difference between five and A is one

9. $5 - A = 1$

**10)** C times nine equals thirty-six

10. $C \times 9 = 36$

**11)** one hundred divided by H equals ten

11. $100 \times H = 10$

**12)** The sum of G and four is six

12. $G + 4 = 6$

**13)** The difference between seventeen and F is ten

13. $17 - F = 10$

**14)** The product of B and ten is sixty

14. $B \times 10 = 60$

**15)** one hundred divided by R equals ten

15. $100 \times R = 10$

**16)** The sum of seven and A is seventeen

16. $7 + A = 17$

**17)** nine minus E equals seven

17. $9 - E = 7$

**18)** The product of four and B is twenty-four

18. $4 \times B = 24$

**19)** one hundred divided by K equals ten

19. $100 \times K = 10$

**20)** one hundred divided by J equals ten

20. $100 \times J = 10$

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