Commutative Law of Addition (G)

Name:

Date:

Write each expression in a different way using the Commutative Law of Addition.

Example: 4 + 5 = 5 + 4

1. 4 + 1 =

2. 10 + 4 =

3. 12 + 14 =

4. $27 + \frac{1}{6} =$

5. 25 + 32 =

6. $49 + \frac{3}{8} =$

7. 6.3 + 14.9 =

8. $\frac{1}{3} + 1.17 =$

9. h + 100 =

10. 67 + r =

11. 86 + q =

12. 94 + k =

13. 75 + t =

14. j + s =

15. v + d =

16. x + f =

17. $\frac{2}{3} + n + 58 =$

18. w + 79 + g =

19. p + c + 0.079 + a =

20. z + y + b + m =