## Commutative Law of Addition (A)

Name:

Date:

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

Example: 4 + 5 = 5 + 4

1. 3 + 2 =

2. 2 + 8 =

3. 22 + 4 =

4.  $23 + \frac{3}{4} =$ 

5. 15 + 38 =

6.  $\frac{7}{8} + 31 =$ 

7. 7.5 + 5.2 =

8.  $1.96 + \frac{1}{4} =$ 

9. x + 59 =

10. 97 + m =

11. a + 72 =

12. r + 55 =

13. p + 88 =

14. b + h =

15. y + t =

16. f + d =

17.  $41 + \frac{5}{8} + v =$ 

18. q + c + 79 =

19. 0.085 + n + s + g =

20. w + z + j + k =

## Commutative Law of Addition (A) Answers

Name:

Date:

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

Example: 4 + 5 = 5 + 4

1. 
$$3+2=2+3$$

2. 
$$2 + 8 = 8 + 2$$

3. 
$$22 + 4 = 4 + 22$$

4. 
$$23 + \frac{3}{4} = \frac{3}{4} + 23$$

5. 
$$15 + 38 = 38 + 15$$

6. 
$$\frac{7}{8} + 31 = \frac{31}{8} + \frac{7}{8}$$

7. 
$$7.5 + 5.2 = 5.2 + 7.5$$

8. 
$$1.96 + \frac{1}{4} = \frac{1}{4} + 1.96$$

9. 
$$x + 59 = 59 + x$$

10. 
$$97 + m = m + 97$$

11. 
$$a + 72 = 72 + a$$

12. 
$$r + 55 = 55 + r$$

13. 
$$p + 88 = 88 + p$$

14. 
$$b + h = h + b$$

15. 
$$y + t = t + y$$

16. 
$$f + d = d + f$$

17. 
$$41 + \frac{5}{8} + v = \frac{5}{8} + v + 41$$
 (4 other possibilities)

18. 
$$q + c + 79 = c + 79 + q$$
 (4 other possibilities)

19. 
$$0.085 + n + s + g = n + s + g + 0.085$$
 (22 other possibilities)

20. 
$$w + z + j + k = z + j + k + w$$
 (22 other possibilities)