Commutative Law of Multiplication (B)

Name:	Date:
	way using the Commutative Law of Multiplication.
	ple: $4 \times 5 = 5 \times 4$
1. $2 \times 5 =$	2. $1 \times 13 =$
3. 1 × 13 =	4. $22 \times \frac{1}{2} =$
	2
5. 25 × 1 =	6. $42 \times \frac{5}{6} =$
- 0.0 44.0	- 1 1 20
7. 0.3 × 11.9 =	8. $\frac{1}{8} \times 1.29 =$
9. $z \times 82 =$	10. $71 \times j =$
11. 79 × <i>w</i> =	12. $r \times 58 =$
13. 8 4 × <i>a</i> =	14. <i>s</i> × <i>c</i> =
15. $\mathbf{OT} \wedge \mathbf{u} =$	14. 3 × c –
15. $p \times k =$	16. $y \times v =$
-	
17. $h \times 55 \times \frac{5}{8} =$	
18. $q \times n \times 92 =$	
19. $0.091 imes b imes t imes g =$	
20. $m \times f \times d \times x =$	

Commutative Law of Multiplication (B) Answers

Name:	Date:	
Write each expression in a different way using the Commutative Law of Multiplication. Example: $4 \times 5 = 5 \times 4$		
1. $2 \times 5 = 5 \times 2$	2. $1 \times 13 = 13 \times 1$	
3. $1 \times 13 = 13 \times 1$	4. $22 \times \frac{1}{2} = \frac{1}{2} \times 22$	
5. $25 \times 1 = 1 \times 25$	6. $42 \times \frac{5}{6} = \frac{5}{6} \times 42$	
7. $0.3 \times 11.9 = 11.9 \times 0.3$	8. $\frac{1}{8} \times 1.29 = 1.29 \times \frac{1}{8}$	
9. $z \times 82 = 82 \times z$	10. $71 \times j = j \times 71$	
11. $79 \times w = w \times 79$	12. $r \times 58 = 58 \times r$	
13. $84 \times a = a \times 84$	14. $s \times c = c \times s$	
15. $p \times k = k \times p$	16. $y \times v = v \times y$	
17. $h \times 55 \times \frac{5}{8} = 55 \times \frac{5}{8} \times h$ (4 other possibilities)		
18. $q \times n \times 92 = n \times 92 \times q$ (4 other possibilities)		
19. $0.091 \times b \times t \times g = b \times t \times g \times 0.091$ (22 other possibilities)		
20. $m \times f \times d \times x = f \times d \times x \times m$ (22 other possibilities)		