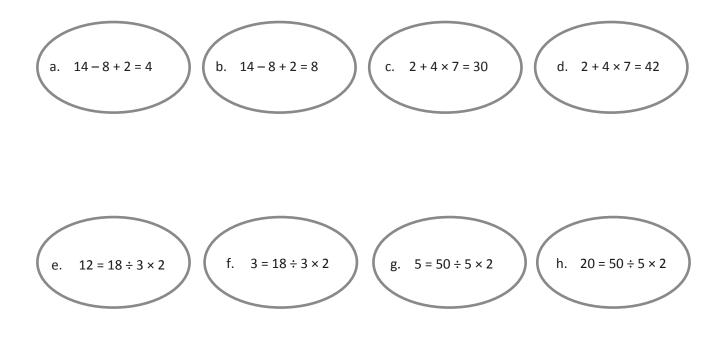
Name	Date
1. Solve.	
a. 9 – (6 + 3) =	b. (9 – 6) + 3 =
c= 14 - (4 + 2)	d = (14 - 4) + 2
e = (4 + 3) × 6	f = 4 + (3 × 6)
g. (18÷3)+6=	h. 18 ÷ (3 + 6) =

2. Use parentheses to make the equations true.





3. Determine if the equation is true or false.

a. (15 – 3) ÷ 2 = 6	<i>Example:</i> True
b. (10 – 7) × 6 = 18	
c. (35 – 7) ÷ 4 = 8	
d. 28 = 4 × (20 – 13)	
e. 35 = (22 - 8) ÷ 5	

4. Jerome finds that $(3 \times 6) \div 2$ and $18 \div 2$ are equal. Explain why this is true.

5. Place parentheses in the equation below so that you solve by finding the difference between 28 and 3. Write the answer.

6. Johnny says that the answer to $2 \times 6 \div 3$ is 4 no matter where he puts the parentheses. Do you agree? Place parentheses around different numbers to help you explain his thinking.

