

## EVALUATE AND SCORE

Evaluate the first three numerical statements by **hand** or **calculator** and circle the method you used. Swap your method with your partner, circle your new method, and evaluate the next three numerical statements. Answer the reflection questions on the back of the handout.

Evaluated by **Hand / Calculator**

1.  $(16 \times 4) + 8 + 72 \div 12$

2.  $4\left(\frac{15}{-3} - 2\right) + 6$

3.  $7 + 3^2 - (2 \cdot (-9))$

Evaluated by **Hand / Calculator**

4.  $9 + (6 \times 4) \div 3$

5.  $(22 - 15)^2 + \frac{35}{-5}$

6.  $6^3 + (-6) \cdot 2 + (-4)$

SCORE Reflection		Response
<b>Strategy</b>	Describe the method you developed for using the calculator on the problems above.	
<b>Celebration</b>	What do you like about the method you came up with?	
<b>Obstacles</b>	What do you dislike about the method you came up with?	
<b>Refinement</b>	If you were to use this method in the future, what would you do differently?	
<b>Extra information</b>	Note any thoughts, feelings, or details that seem important related to this method.	