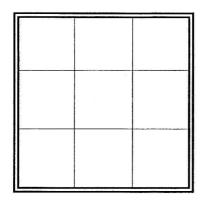
## **INTEGERIO** - Order of Operations with Integers



- 1. Fill in the nine boxes with 9 of the integer answers below.
- 2. As you put each number in the box, cross it off below.
- 3. Fifteen of these answers will be for the questions.
- 4. Do each question neatly and carefully in your notes.
- 5. Each time you finish a question, circle the answer in the box or circle it below.
- **6.** If your answer doesn't match then look for any mistakes you might have made.
- 7. When you have finished all the questions you will win a prize if you have created a cross, an X or a circle around the center.
- 8. You will get a double prize if the whole card is filled out.

## **QUESTIONS:**

1. 
$$[(-10)+(-2)] \div (+6)-(+4)$$

3. 
$$(-3+4)(8-10)-(7-9)(4-1)$$

5. 
$$\frac{5(-3-4)-(-6)(13-6)}{-1(11-4)}$$

7. 
$$(7-5-8)(-6+9-1) \div (8-10+6)$$

9. 
$$(-36)-13-49 \div 7-6(-5) \div 3$$

11. 
$$\frac{5(-3-4)-(-2-1)(+3)}{-(15-2)}$$

13. 
$$5(-4) - [3[(-6) + (-9)] - 4] - 11$$

15. 
$$\frac{3(-2-6) \div (+4) + (-5)}{(-3)^3 + (-2)^4}$$

2. 
$$\frac{35-81}{27-4} - \frac{(-5)(3-10)}{8-15}$$

4. 
$$\frac{-4(-5+3)+2(-1+5)}{-6+2}$$

6. 
$$-\left(\frac{-18}{6}\right) + \frac{\left(-24\right)}{8} - \frac{\left(-99\right)}{\left(-11\right)}$$

8. 
$$3[-9(-2-3)-3(4+1)]$$

10. 
$$4-4(2-1) \div 2-3(-6) \div (-9)+6$$

12. 
$$\frac{0[-5+7(3-4)]}{-1(2-4)(4-5)}$$

**14.** 
$$(-1)^4 + (-2)^3 - (-3)^2 + (-4)$$