Name: _____ Period: _____

Odd **1** OUT

Solve each problem in a row to determine which problem is not like the others. Cross out which box you feel does not belong and justify your answer below. **Integers Version #1**

Row #1	-3 + -4	14 ÷ (-2)	(-7) x (-1)	-1 − 6

Justify:

Row #2	-6 + 6	-6 − (-6)	3 + (-3)	(-3) + 0

Justify:

Row #3	(-12) x (-2)	-5 + 2	9 − (-4)	(-20) ÷ (-4)

Justify:

Name: _____ Period: _____

Odd **1** ou~~t~~

key

Solve each problem in a row to determine which p~~...~~ not like the others. Cross out which box you feel does n~~...~~ belong and justify your answer below.

Row #1	-3 + -4 = -7	14 ÷ (-2) = -7	(-7) x (-1) = 7 **X**	-1 − 6 = -7
Justify: All other answers equal -7.				
Row #2	-6 + 6 = 0	-6 − (-6) = 0	3 + (-3) = 0	(-3) + 0 = -3 **X**
Justify: All other answers equal 0.				
Row #3	(-12) x (-2) = 24	-5 + 2 = -3 **X**	9 − (-4) = 13	(-20) ÷ (-4) = 5
Justify: All other answers are positive.				