## **Converting Circles of Evaluation to Arithmetic Expressions**

For each Circle of Evaluation on left, write the Arithmetic expression on the right.

	Circle of Evaluation	Arithmetic Expression
1	+ 4 5	4+5
2	- * 2 3 + 1 0	(2   imes  3) - (1+0)
3	- + 5 8	(5+8)-12
4	-2 <u>*</u> 1 -6	-2 imes(1 imes-6)
5	+	$((4-1) \  imes \ -2) + 12$