Evaluating Circles of Evaluation (2)

For each Circle of Evaluation on the left-hand side, write the code for the Circle on the right-hand side

	Circle of Evaluation	Answer
1	− [12, * [2, 5]]	2
2	+ [* [2, + [3, 1]], 10]	18
3	+ [/ [56, * [2, 4]], − [−7, 3]]	-3
4	* [−7, + [9, / [14, 2]]]	-112
5	+ [/ [15, −3], − [30, + [2, * [7, 3]]]]	2
6	− [* [−3, / [8, 2]], + [7, / [22, − [15, 4]]]]	-21