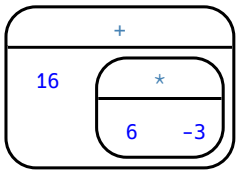
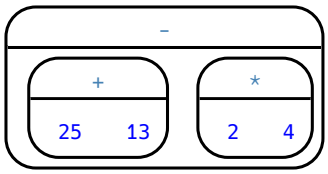
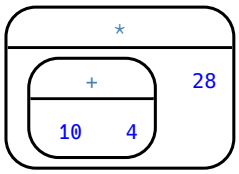
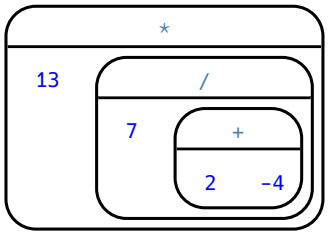
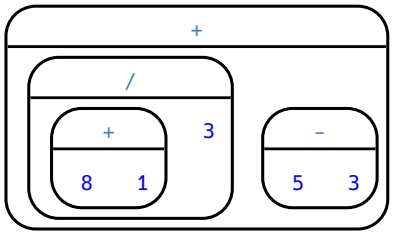
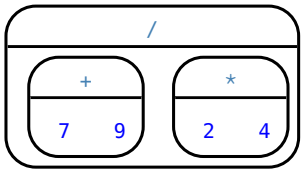
Completing Partial Code from Circles of Evaluation

For each Circle of Evaluation on the left, finish the Code on the right by filling in the blanks.

	Circle of Evaluation	Code
1		`16 + (6 * -3)`
2		`(25 + 13) - (2 * 4)`
3		`(10 + 4) * 28`
4		`13 * (7 / (2 + -4))`
5		`((8 + 1) / 3) + (5 - 3)`
6		`(7 + 9) / (2 * 4)`