Converting Circles of Evaluation to Code (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	Code
1	- * 4 17	(- (* 17 (* 5 5)) 4)
2	8 * 7 6	(/ 8 (* 7 6))
3	* + 8 - / 0 1 25 5	(* (+ 8 (- 0 1)) (/ 25 5))
4	/ + - 0 4 0 13	(/ (+ 0 4) (- 0 13))
5	9 - 34 9	(* 9 (- 34 9))