Identifying Parts of Expressions

Answer each of the following questions in the space provided.

	Question	Answer
1	How many *arguments* does the circle function take in `circle(3 * 10, "outline", "black")` ?	3
2	How many arguments does the string-append function take in `string-append("Happy", "Halloween")` ?	2
3	What is the name of the function being used in `4 * 5` ?	`*`
4	What is the name of the function being used in `string-length("Math is fun!")` ?	`string-length`
5	What is the name of the outermost function being used in `rotate(45, star(15, "solid", "orange"))` ?	`rotate` (`star` is also a function, but not the one in the overall expression)
6	Is "outline" the name of a function or an argument in `triangle(48, "outline", "pink")` ?	an argument
7	How many arguments does rotate expect in `rotate(45, star(15, "solid", "orange"))` ?	2
8	What is the first argument to the rotate function in `rotate(45, star(15, "solid", "orange"))` ?	`45`
9	What is the third argument to the star function in `rotate(45, star(15, "solid", "orange"))` ?	`orange`