Contracts

Consider the following contract:

3. rotate(25, rectangle(7, 10, "outline", "black"))

4. rotate(rectangle(7, 10, "outline", "black"), 25)

```
What is the Name of this function? ______ rotate

How many things are in this function's Domain? ______ 2

What is the type of this function's first argument? _____ Number

What is the name of this function's second argument? _____ img

What is the Range of this function? _____ Image ____.

Below, circle which expression is the correct application of this function, based on its contract.

1. rotate(45, 90)

2. rotate(circle(99, "solid", "green"))
```