

Number (teal)
 String (cyan)
 image (magenta)

Contract Log

Name	Domain	Range	Example
Add	Number, Number	Number	$2 + 5$ $+(2, 5)$
Subtract	Number, Number	Number	$10 - 8$ $-(10, 8)$
Multiply	Number, Number	Number	7×4 $*(7, 4)$
Divide	Number, Number	Number	$15 \div 3$ $\div(15, 3)$
SQ (square)	Number	Number	3^2 SA 3
SQRT (square root)	Number	Number	$\sqrt{100}$ SART 100
Power (power)	Number, Number	Number	4^5 Powe (4, 5)
Triangle	Number, String, String	image	\triangle
Square	Number, String, String	image	\square
Star	Number, String, String	image	\star
Rectangle	Number, String, String	image	\square
Circle	Number, String, String	image	\circ
Overlay	image, image	image	
Rotate	number, image	image	
Text	string, number, string	image	
Scale	number, image	image	

* Note: we only do one operation/command at a time
 ↳ you may use several contracts in a problem

- Number (teal)
- String (aquamarine)
- image (purple)

Contract Log

Name	Domain	Range	Example
Add	Number, Number	Number	$2 + 5$ $+(2, 5)$
Subtract	Number, Number	Number	$10 - 8$ $-(10, 8)$
Multiply	Number, Number	Number	7×4 $*(7, 4)$
Divide	Number, Number	Number	$15 \div 3$ $\div(15, 3)$
SA (square)	Number	Number	3^2 SA 3
SART (square root)	Number	Number	$\sqrt{100}$ SART 100
Power (power)	Number, Number	Number	4^5 Powe (4, 5)
Triangle	Number, String, String	image	\triangle
Square	Number, String, String	image	\square
Star	Number, String, String	image	\star
Rectangle	Number, String, String	image	\square
Circle	Number, String, String	image	\bigcirc
Overlay	image, image	image	
Rotate	number, image	image	
Text	String, number, string	image	
Scale	number, image	image	

* Note: we only do one operation/command at a time
 ↳ you may use several contracts in a problem