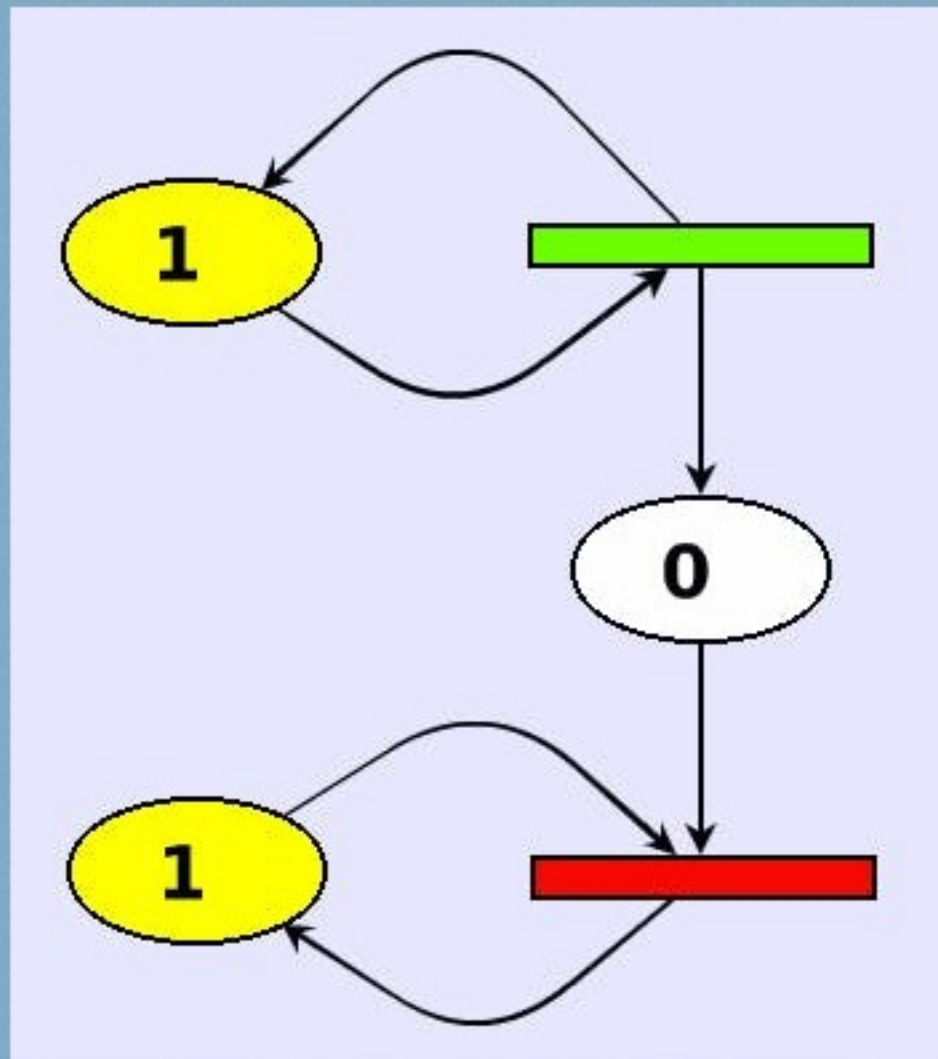


# Ask me anything

**0 questions**

**0 upvotes**



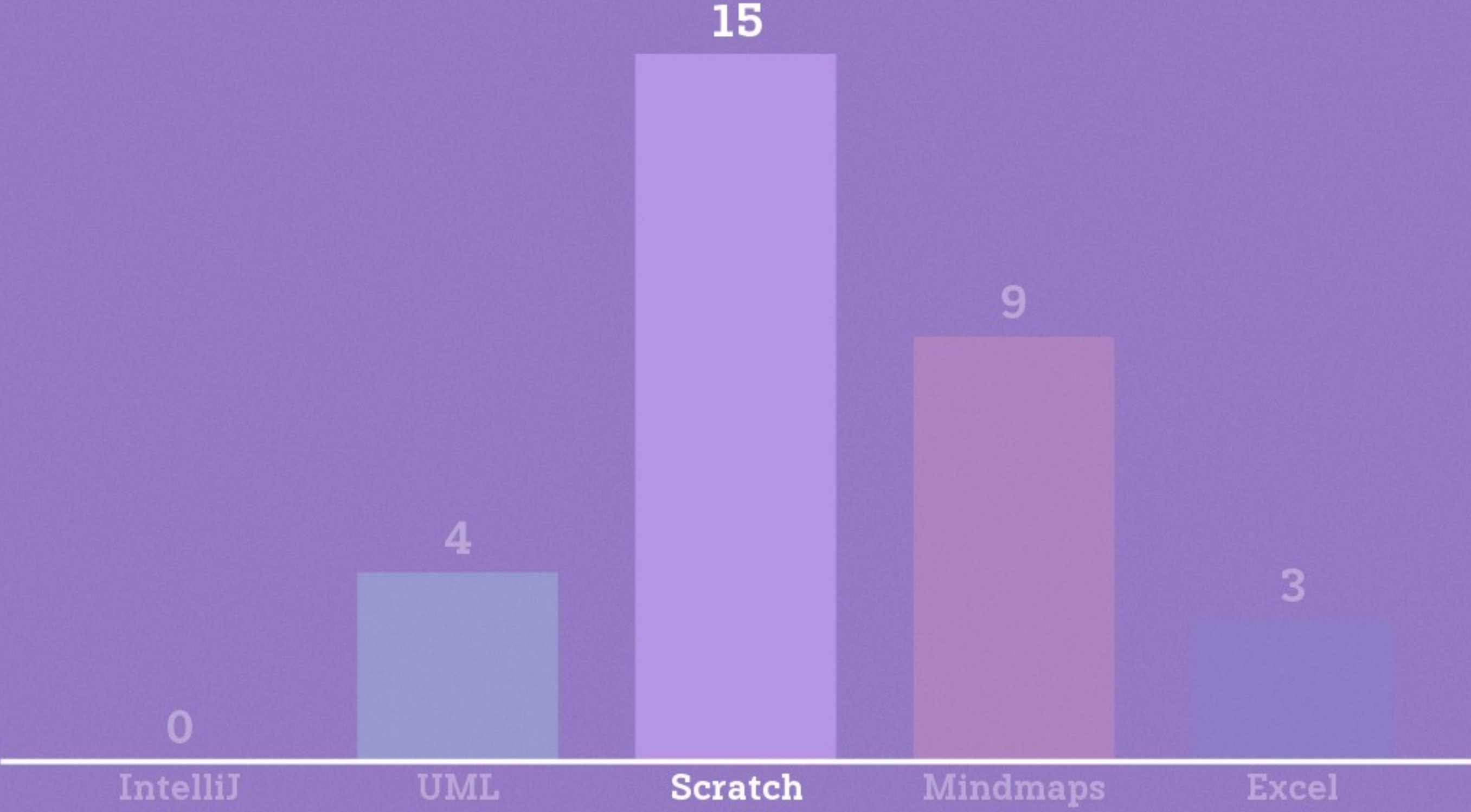


# Petit Petri quick demo





# Which of these are Visual Programming Languages?





# What kind of visual programming paradigm would make sense for teaching Java beginners?

Object-orientation with message passing between objects

Tile based visual programming where tiles contains simple java code snippets

agree with the first 2 answers, would add that scopes represented as blocks inside other blocks

tiles = objects --> to learn oop

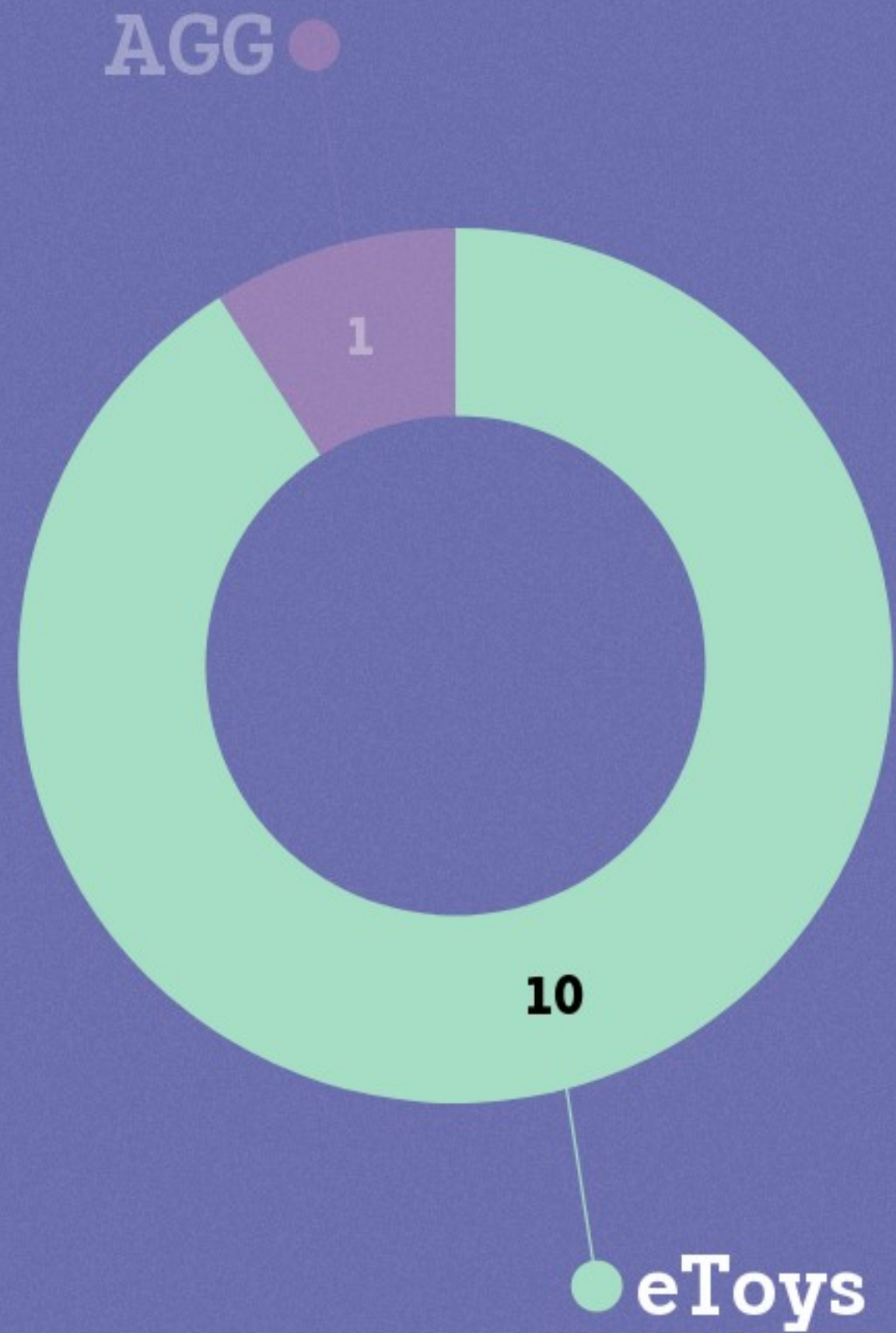
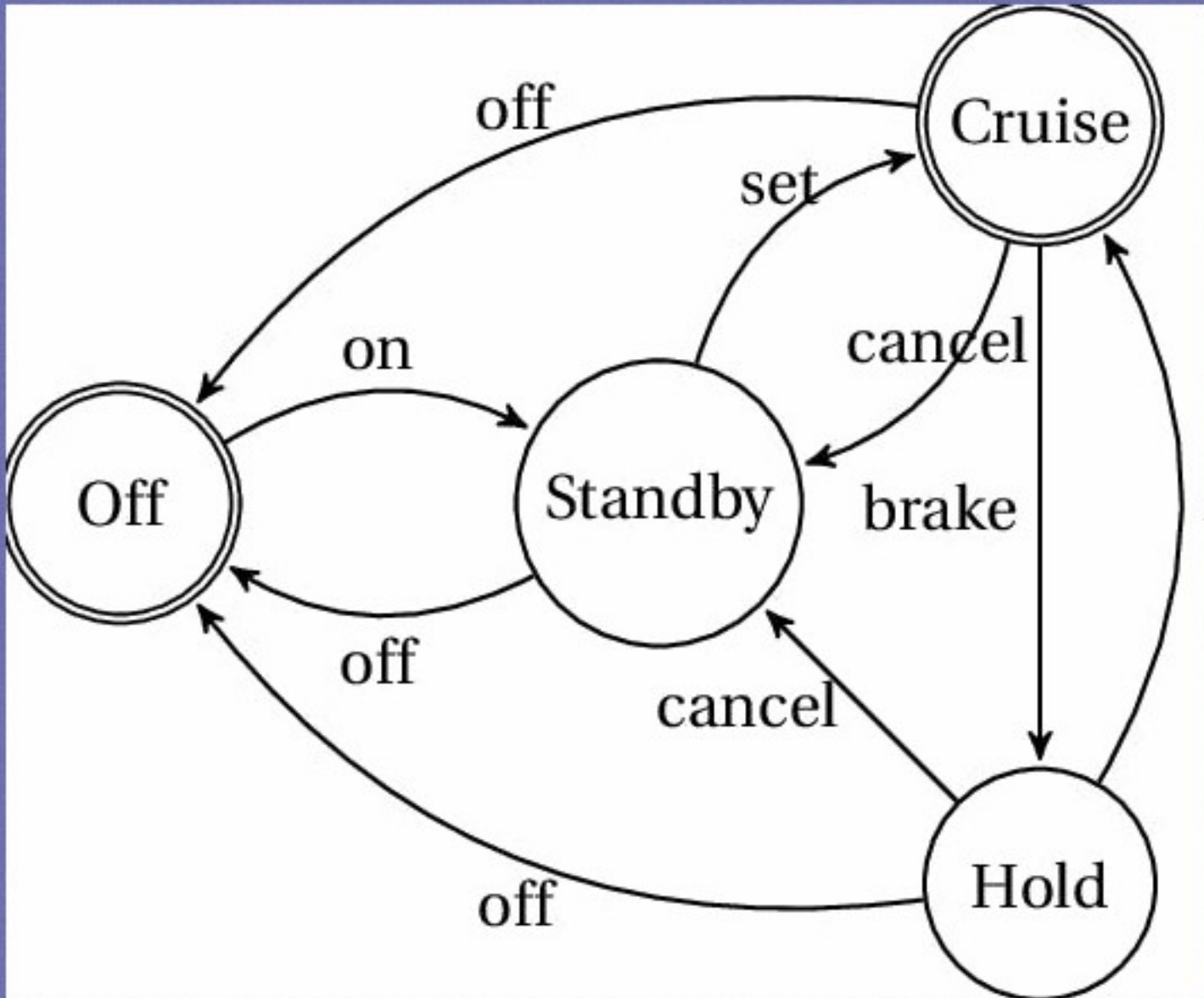
Constraints, Components and Connectors. Allowing to visually connect functionality then look at the code.

something in the style of UML, and inside the UML boxes scratch

AGG

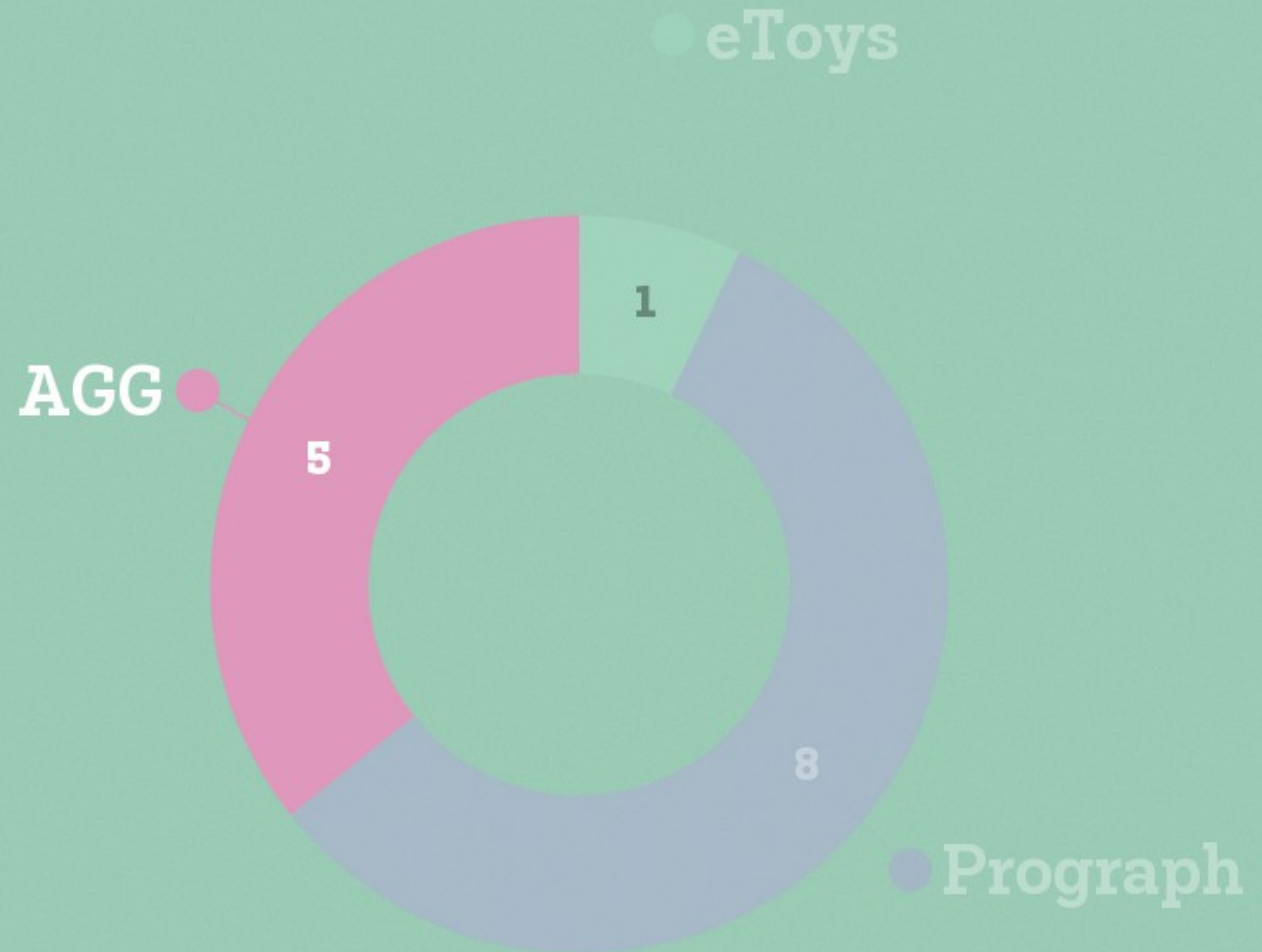
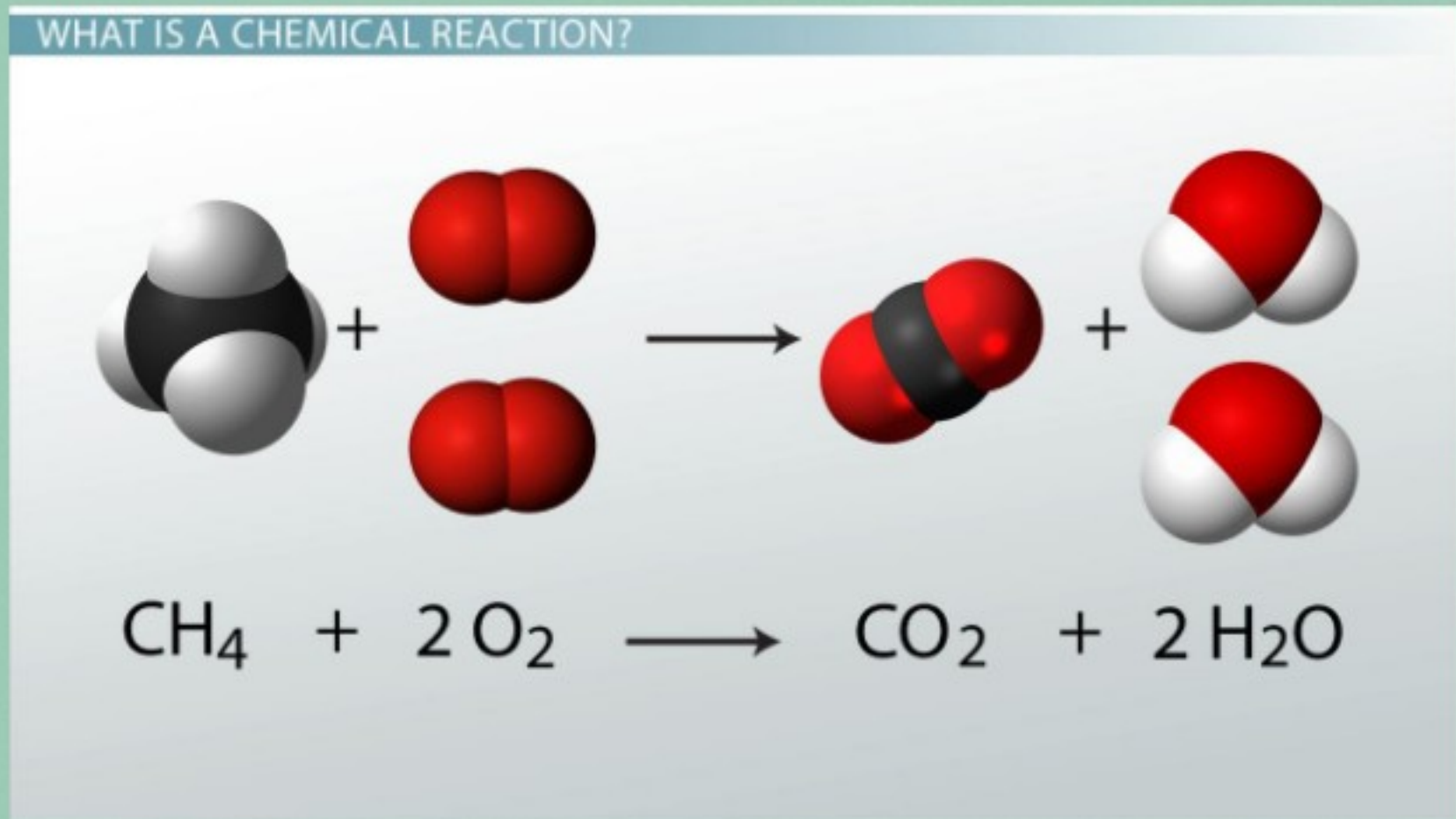


# Which VPL would you use to implement Finite State Automata?



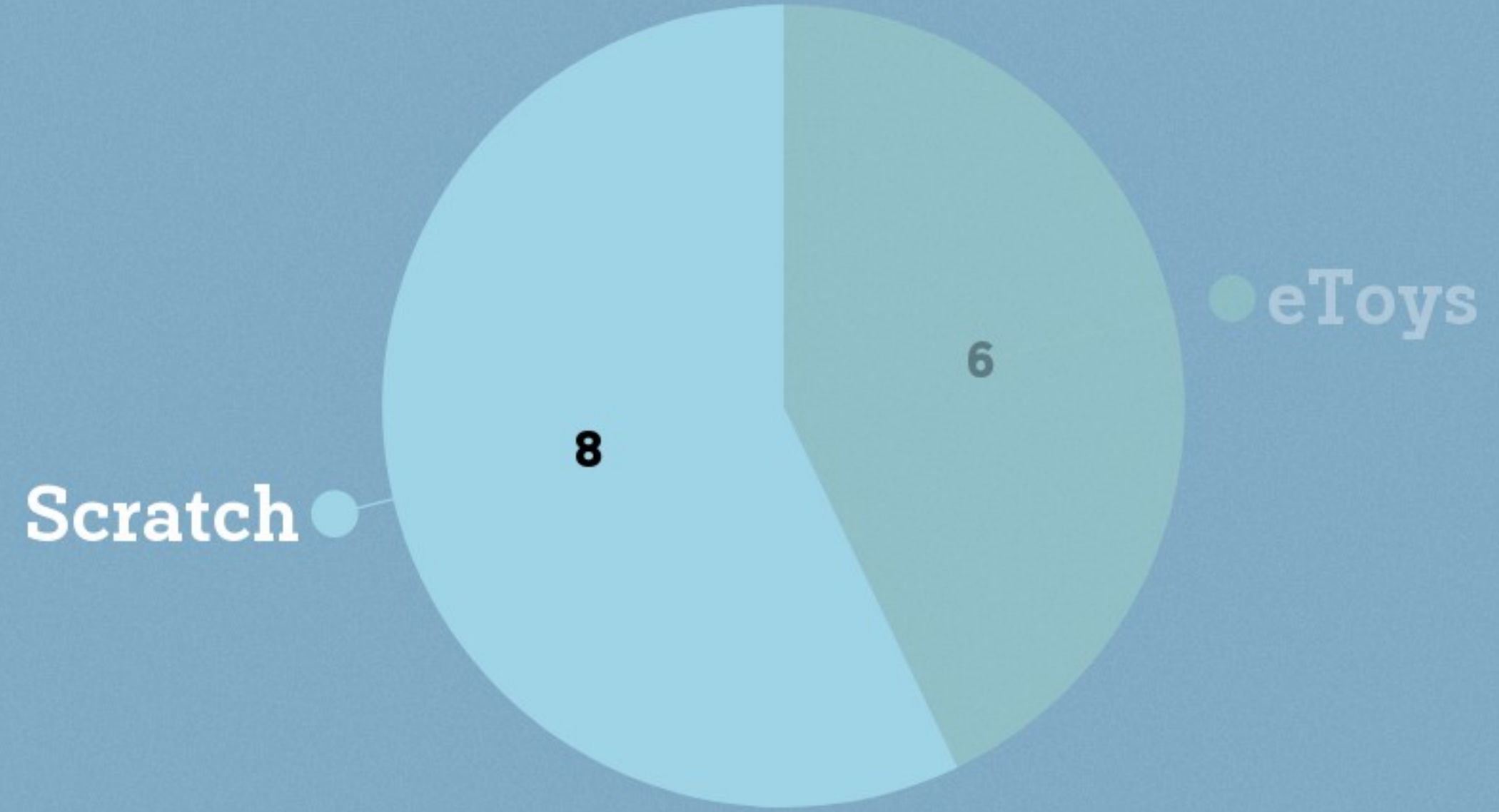
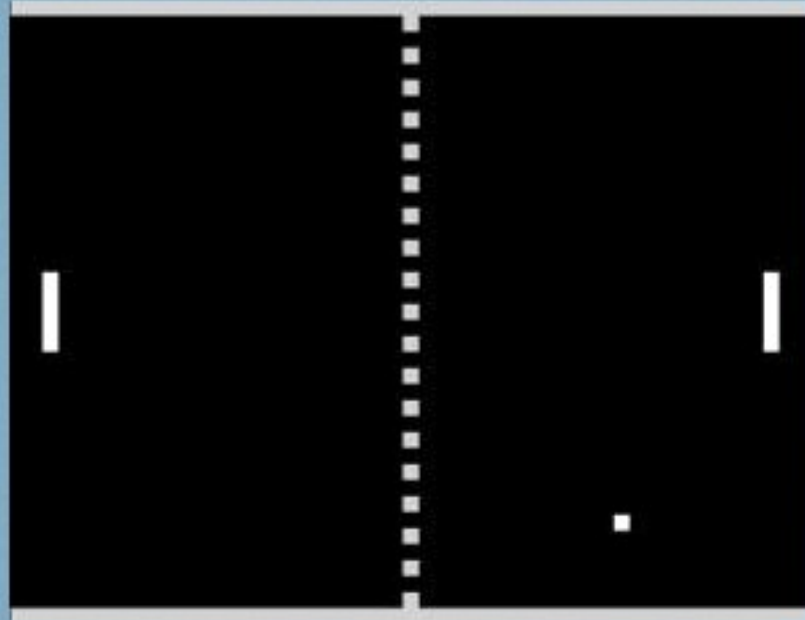


# Which VPL would you use to implement a Chemical reaction simulation?



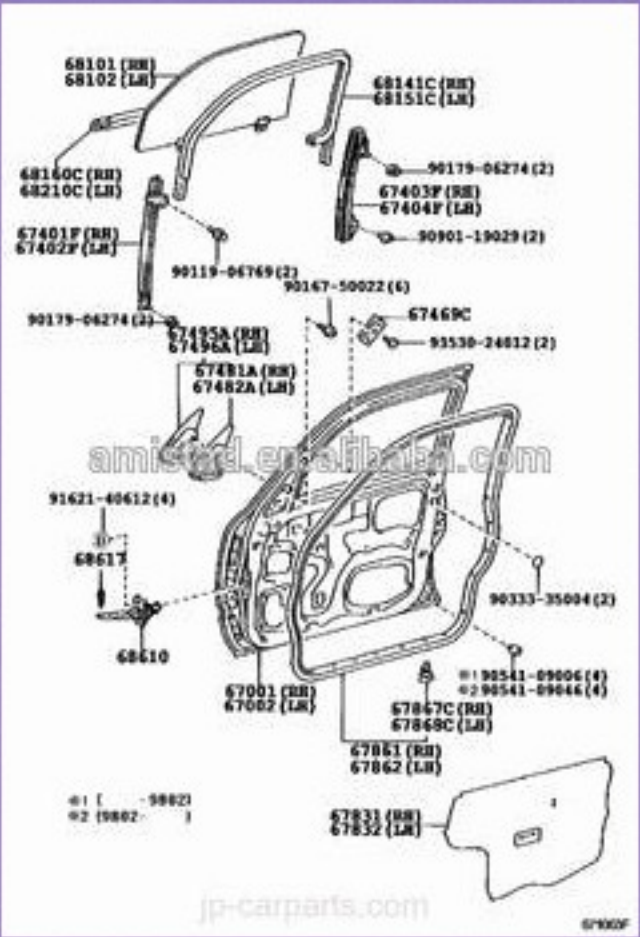


# Which VPL would you use to implement Pong?





# Which VPL would you use to implement a car assembly simulation?



0  
eToys

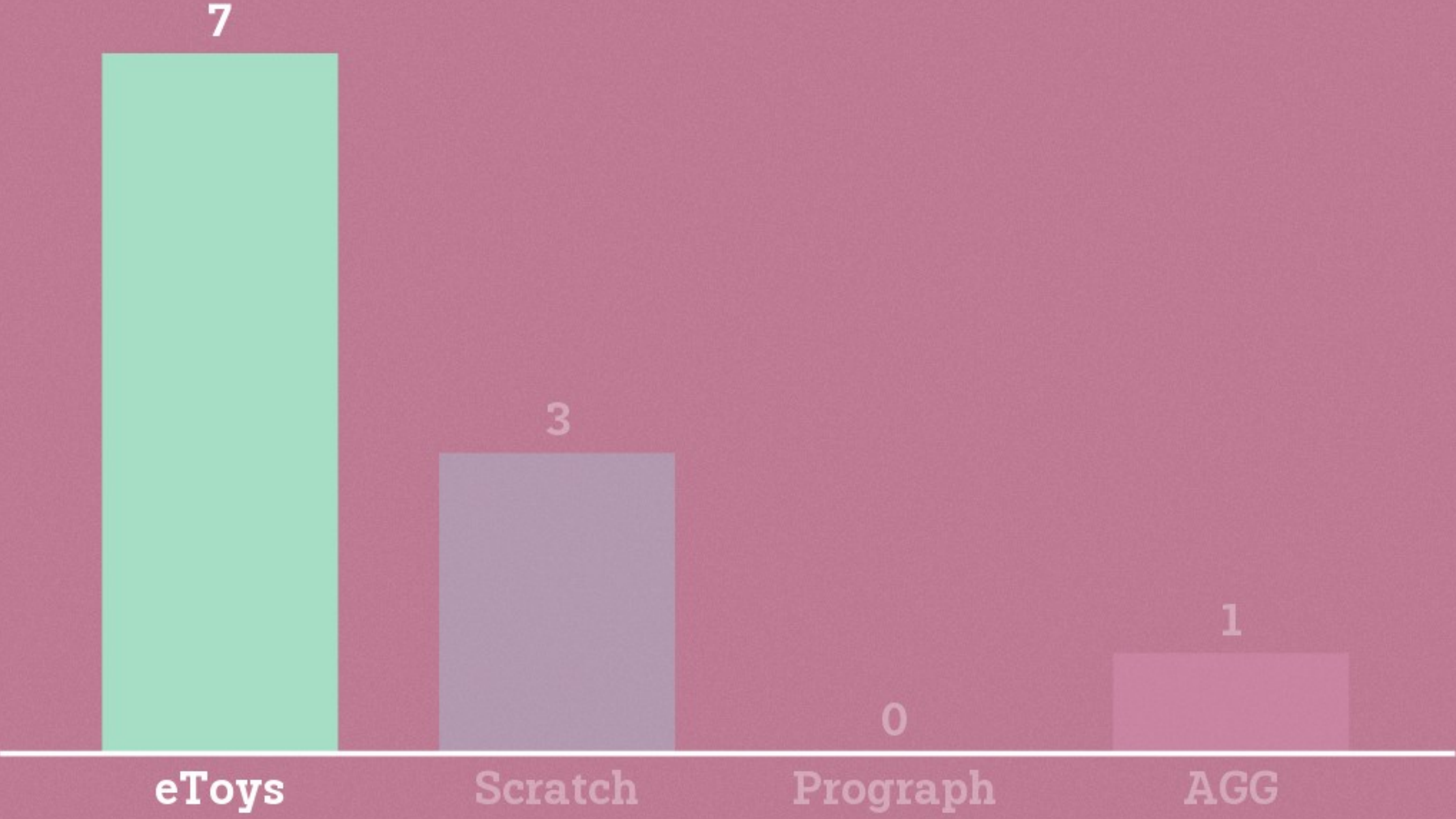
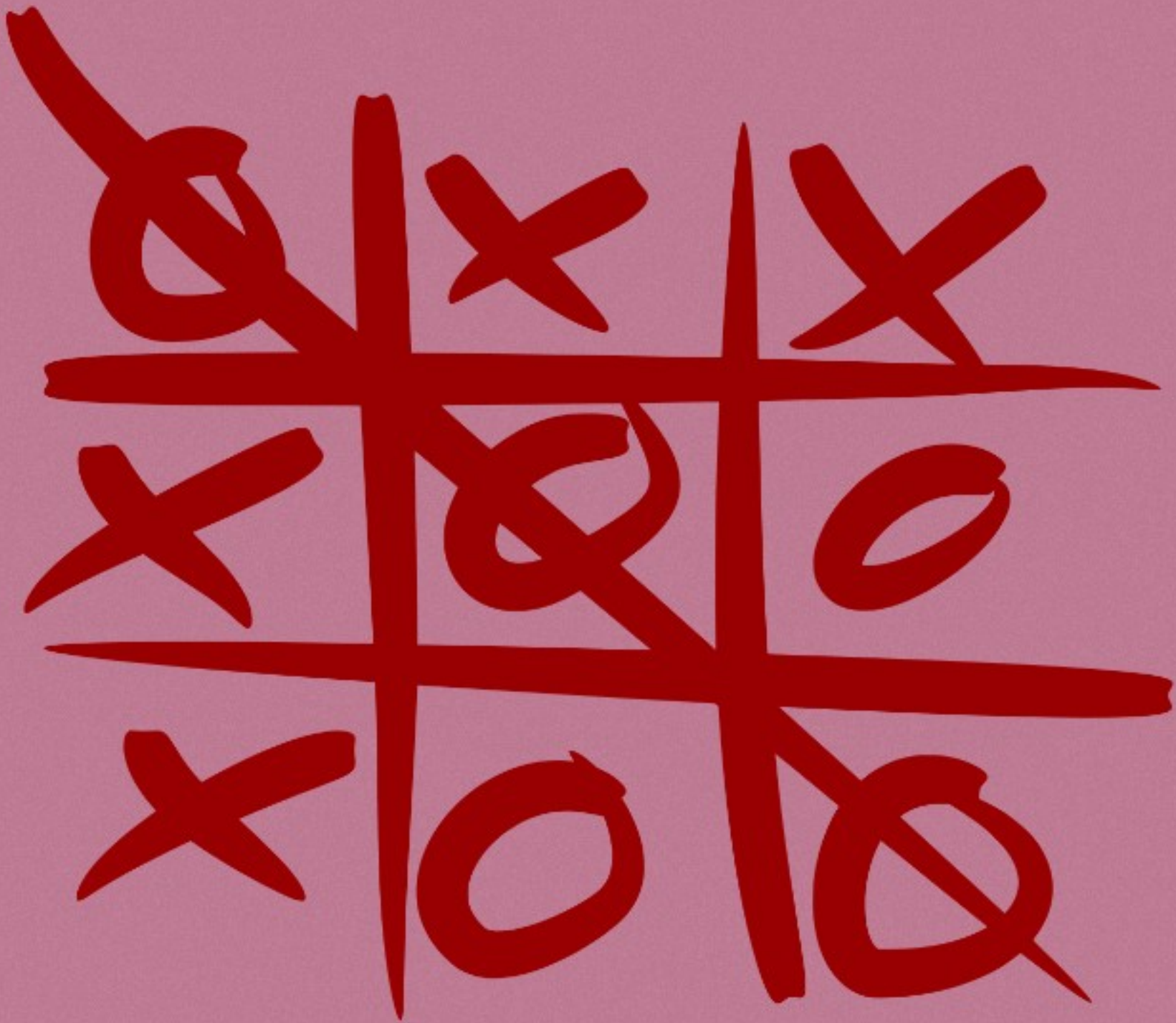
1  
Scratch

7  
Prograph

1  
AGG



# Which VPL would you use to implement a Tic Tac Toe game?





**Last chance for questions**