

A word cloud featuring various programming languages and technologies. The words are arranged in a dense, overlapping manner, with some appearing larger than others. The colors of the text vary, including shades of green, blue, red, yellow, purple, and brown. The background is a light, textured gray.

VisualBasic
SQL
XML
C#
RDF
OWL
Actionscript
NET
BASIC
JavaScript
Scala
PostScript
Node.js
apacche
Redis
MongoDB
HTML
Python
Rails
Perl
C++
MATLAB
Clojure
VBScript
PHP
Schema
Erlang
MySql
XPath
XQuery
SPARQL
CSS
SVG
Ruby

For today

- Work on our Xcode app
- - add code to the three buttons(+1, -1, =0)
- - Add an if statement to do something when an integer amount is reached

If, For (else)

- If score = 10{
- Backgroundcolor. Cicolor.red
- }

Using a string and integer

- `let apples = 3`
- `let oranges = 5`
- `let appleSummary = "I have \(apples) apples."`
- `let fruitSummary = "I have \(apples + oranges) pieces of fruit."`