Javascript
Pros:
- Inclusion of Bitwise operations

Cons:
- Can't directly access memory.
- Requires using buffer objects.

Python
Pros:
- Inclusion of Bitwise operations

Cons:
- Lack of variable types
- MAX_FLOAT includes the limit

Java
Pros:
- Built in class types abstract getting byte version of floats
- Inclusion of bitwise operations

Cons:
- Can't increment floating points as easily. Had to manually add