Basic containers in PL

- **JavaScript**

  1- Arrays
  2- Objects
  3- Maps
  4- Sets

- **Python**

  1- Sets
  2- Lists
  3- Tuples
  4- Dictionaries

- **Go**

  1- Arrays
  2- Slices
  3- Maps
  4- Structs

- **Java**

  1- Arrays
  2- ArrayLists

3- Maps
4- Sets

- # Kotlin

  1- Arrays
  2- Lists
  3- Maps
  4- Sets

- # PHP

  1- Arrays
  2- Lists
  3- Maps
  4- Sets

- # C#

  1- Arrays
  2- Lists
  3- Dictionaries
  4- Sets

- # Swift

  1- Arrays
  2- Arrays with mutable capacity

3- Dictionaries
4- Sets

- **R**

  1- Vectors
  2- Lists
  3- Matrices
  4- Data Frames

- **Ruby**

  1- Arrays
  2- Hashes
  3- Sets
  4- Range

- **C++**

  1- Arrays
  2- Vectors
  3- Lists
  4- Sets
  5- Maps

- **MatLab**

  1- Arrays

2- Cell Arrays
3- Structures
4- Tables
5- Maps

- **TypeScript**

  1- Arrays
  2- Tuples
  3- Maps
  4- Sets
  5- Objects

- **Scala**

  1- Arrays
  2- Lists
  3- Sets
  4- Maps
  5- Tuples

- **Rust**

  1- Arrays
  2- Vectors
  3- Slices
  4- Hash Maps
  5- Tuples

- **Perl**

  1- Arrays
  2- Lists
  3- Hashes
  4- Scalars