→ list → [ ]   dictionary → { }
                              ↓
                  not ordered, q ["tomato"] = 5

→ Set :   a = [1, 1, 1, 2, 3, 3] list
           then b = set (a) = [1, 2, 3] only unique elements

→ Tuple :   x = (1, 2, 3) → cannot change

→ Loops = iteration
          a = [1, 2]
    eg. for x in a :   for x in range (5, 11) :
           print (x)   ↳ $5 \leq x < 11$

                              \t → tab
                              \n → enter   in print
    continue → go back to start   % → mod (remainder)
             of loop
    break → break outta loop

    Fibonacci → 1, 1, 2, 3, 5, 8, 13, 21, 34, 55, 89, ..

→ Iteration → uses processor (speed)
   Recursion → uses RAM (storage)

⟹ NLP
   part of speech tagging → label every word } Tagging
   Named entity (eg. Taj Mahal)

   → Relation detection (Kurosawa = That Japanese director)
        ↳ Earlier dataset → journalist tests
          (quizzing best data)
      Chat GPT trained on Common Crawl → problem is contextless noise
                                        need focused datasets