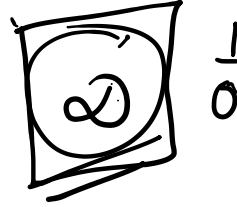(2D) (Arrays)

Recursion
algorithms.
Time & Space
        conplextie
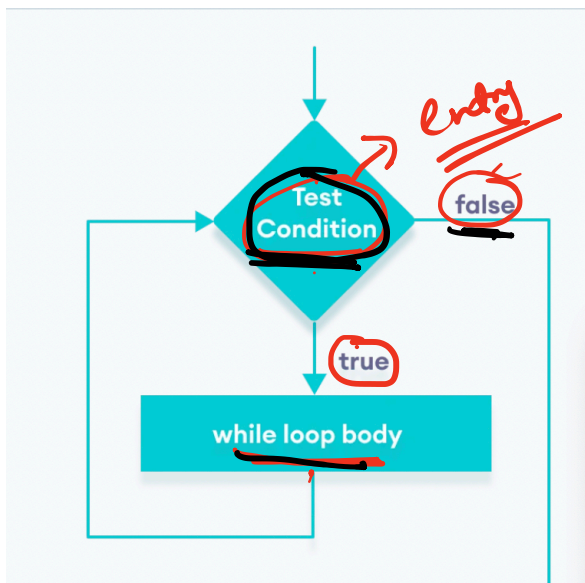
$\frac{1}{0}$

✓ 1. With keyword.
   2. Closures.
   3. Questions.
   4. Currying. }
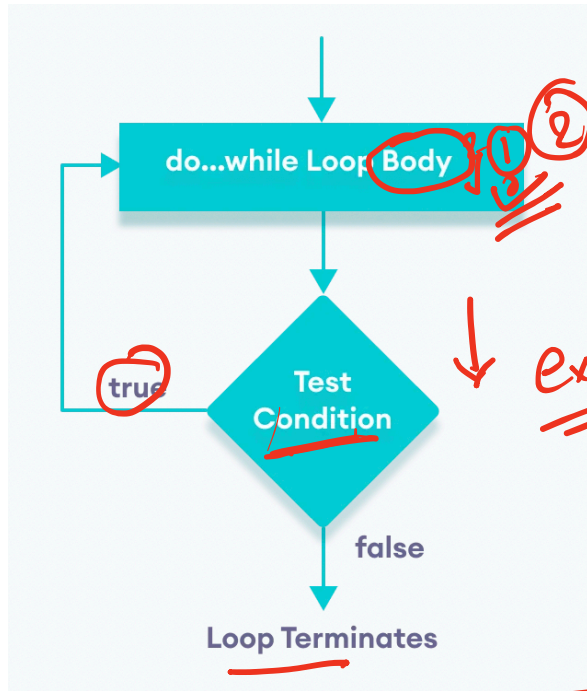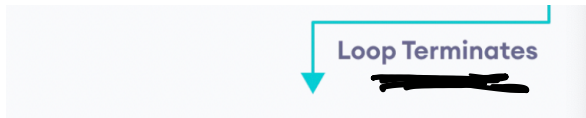   5. Do-while.
   6. String replace.

① With keyword:-

|000|

Var (obj) = {
        a : : 1;

        b . < ;
        c : 3;
   }

} Obj. (a)
  Obj. (b)

(Obj - (c))

Use-strict:-

endy

false

Infinite

while (true)

Loop Terminates

do...while Loop Body ① ②

true

Test Condition

↓ exit

false

Loop Terminates

← For while , do—while

EC   ↯ Exit C

While (↯ ⓧ)

4H