Aloro !

· bac 2019;

Esc 1:

Fonction what (a, b: néel): néel

Debut

si(a-b)> 0 oby

retourner a

retourner what (b, a)

Fin Si

Fim

1) -> Riel

(2) -> (a-b) >0

(4) -> C

CN 2 1

β(x) = 1 , d] 0; +00 [; / ∫ β(x) d x;

1) Sonction surface (a: réel, m: entier) : réel 1/ hectorgle a goudre!

Debut

560

SC 4-1

ha (a-1)/m

pouri de 1 a m faire

S - S + 1/x

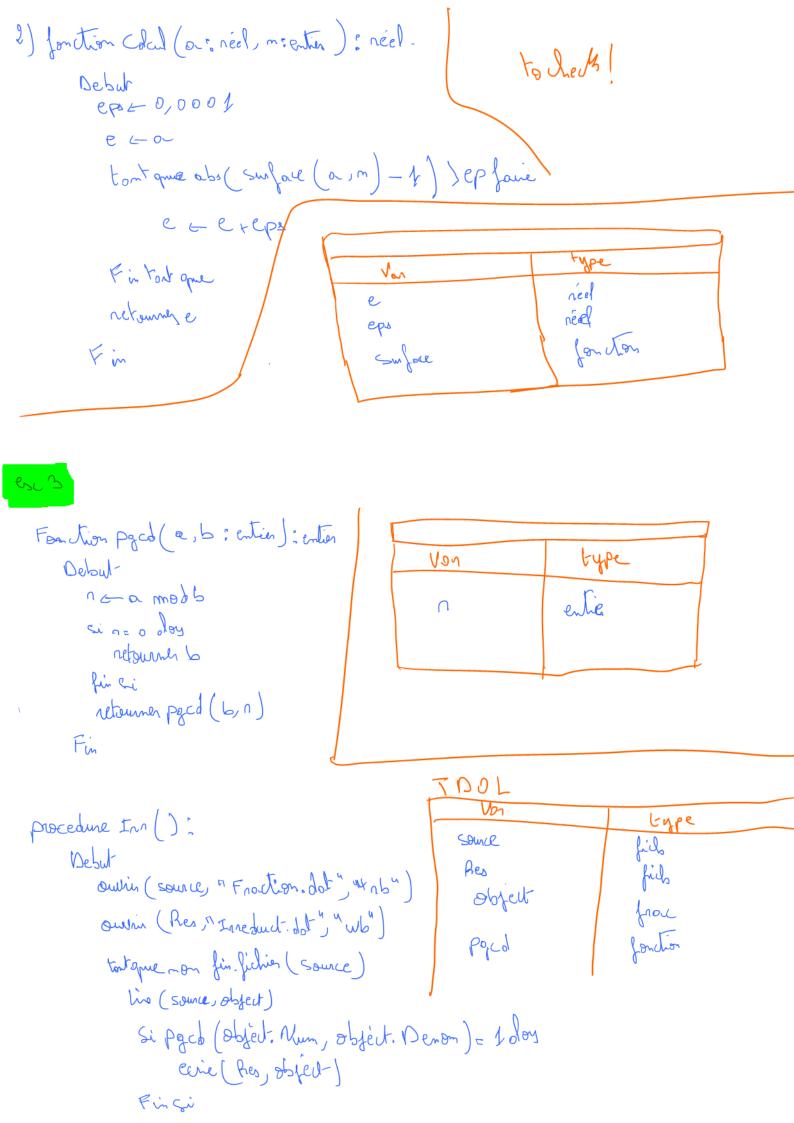
se e reth

in pour

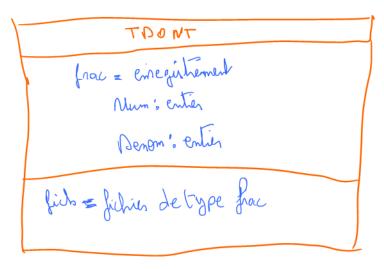
retourner 5 x h

Fin

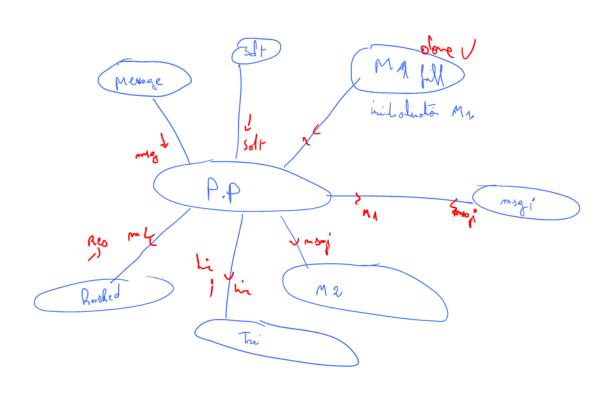
	TDO	C 9.
5	néel	surface for flat dase
K	réel	Val d'abrier
b	néel	Longem
1	entin	compleur
		-



fermer (hes)
fermer (source)
Fin







Algorithme Hosh Debut Menage - msg() Solt - Mey() intiolsolion (M1) Musoope 2 - msgi(M1) Fill (M2, Menage 2, Solt) Solt (M2[0]) Res - halled (M2)

TDOG		
Philest	type	
Mersage, Mensage 2, Solt, Res Me Me mso, Mey msof, hosked intidisation, FILM, Sort,	chaire dechara mot i mot i Fonction procedure	

TOONT G

M1: tableau 6x6 de hora etere M2: tableau 6x7 de horaltère

module Sousa de mersoges

Fontion mosq (): choine
Debut

Repetu

good = thai

vie (mb)

pour i de o a Long (ms) - 1 foire

si ord (ms[i]) & [97, 122] olous

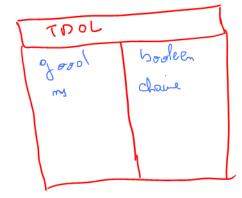
good = four

fir si

good = Long [ms] < 18

Retourner mo

Fim



Fontion solt (): home de charactère:

Debut

good = hai

Repeter

Lie (s)

Pom P de 0 à Long (s) - 1 Jaine