



## MATHEMATICAS MATICAS

OULIANA BILVA



\* Beconsive solution. what is Recording. function for return nxf(n-1);

E 4 9 - 4 (f(m)) - 12400 m 4 x f(2) F(3) = 3 x f(2)  $\frac{1}{f(2)} = 2 \times f(i)$   $\frac{1}{f(2)} = \frac{1}{f(2)} = \frac{1}{$ 

Troiling from y -> Whot are trailing zeroes? 27 M 3200 P 27 M 5 6000 X Sol-61, Pseudo (ode

fond Ty (m)?

int m

int m

int m

while (n 50) 9) (m<sup>7</sup>, 10==0 4 m!=) j 7 es ++ ; ~ = ~/ D

27 MC CO 3 + 6 6 0 +; c - 0 / Iteration 2 3-140114 7 = 2 n = 45 ves = 1 ~ = 450 1 derotia-3 B860121  $T \subset T \subset \mathcal{D}(\mathcal{D}, \mathcal{D})$ 70" mo the motical 41008 10 × 10 × 10 ...= 109 m 7 12 12

find the troiling Jersey of mb 5325 -> 33 x x x 25 -C- Tr (~) { -1n+ ~ int yes + oi, while (n)-5)} ~ = 7/5 705 = 205 + n; Output ves:

T ( = 0 (90g~))

~ 5 th e ~ - ti ( ° )

 $\frac{\gamma}{5\times5\times5} = \frac{2}{5} \times \frac{5}{5}$ 



