DM-BERTHOLEY- (") & Fib.

P84

Partie I 0, 1, Q, 2, 3, 5, 8, 42, 27, 34, 55, 89 刘·馬=5, Fx=8≥6

· tem. mer us 7 via F = F + Fu-E

21. (Fu) 7 via Fuy - Fu = Fu-7 · (Fu) st? da nez

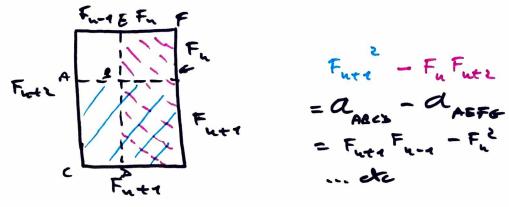
3/ Meleode 1

$$\binom{\mathsf{F}_{\mathsf{u}+1}}{\mathsf{F}_{\mathsf{u}}} = \binom{\mathsf{d}}{\mathsf{d}} \binom{\mathsf{d}}{\mathsf{d}} \binom{\mathsf{F}_{\mathsf{u}}}{\mathsf{F}_{\mathsf{u}-1}}$$

$$\left(\begin{array}{ccc} F_{uex} & F_{uex} \\ F_{uex} & F_u \end{array}\right) = \left(\begin{array}{ccc} 1 & 1 \\ 1 & 0 \end{array}\right) \left(\begin{array}{ccc} F_{uex} & F_{u-1} \\ F_{uex} & F_{u-1} \end{array}\right)$$
Via sola

Via det, on a:

Kilende L (one sur lenet)



Fr joved? Evidet can pack (Fate, Fa) (-1)"

11 6 24 4 1 6" = 6" - (-1)" = 7" (65" - (-1)") ente 65(654-(-4)x)+6(6745-(-4)x61) (6, + 6,+,) (させか)ー(いい(セーヒ) とナイ

ペース (イナラナとびず) こ X+K= 3+V5 62-1-1 Futs (6" + e"+") = 6 met - (-5) n+5 Gr + Cr+1 = 6+45 3+ 45

Paretie IT مام +F = Fute -1 (or otas?) ۱ کی ا ۱ کی ا 1 F42 ·Mr. (FFFE ا س - Fara ال 14 م

かぶっこしたない -M± = F2 - 1 - 1 - 1 - 1 107 1 72

- SHOWEN Szues CA + J

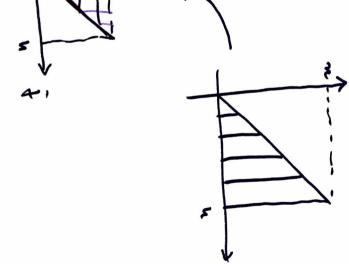
-1 - F

SIM. MEAME . 2-2 (Fee. + F. - F. - F.

10 M

80

ime in 1. Mc.



0 MF

F160-4

5 カ、こ(いナイ)(下、セーイ)一下 11 = (いそく) と F. - と F.

Basic H (on ora to?)

in de

() ~) (1) / (1) C6-431 Ca-6413!

X

11 (a-6)(a-6+1) 6

 $\binom{a_{-1}}{b} = \binom{a_{-1}}{b}$

ab = (a-6)(a-6+1)

a= Fe Fact , b= Fe Fa-+

4-6= Fe 2

0 FE F - F F + 1 = 12 (52+11

J

(1) AT P +1= = Fet

とし FL - Fa- Fat = -1 = (-1)

19 こう とり

Joci!

XX $\binom{6}{6} = \binom{7}{6} = 3003$ = 5, 5, = 15 1= 7, 5:6 and so an

(() } 6 assime pout obus. 4

Pi (a-6-41!

7

$$= \sum_{k=1}^{\infty} {\binom{k}{k}} + {\binom{k}{k}} + {\binom{k}{k}} + {\binom{k}{k}} = {\binom{k+1}{k+1}}$$

$$= \sum_{k=1}^{\infty} {\binom{k+1-k}{k}} + {\binom{k+1}{k}}$$

8-19-8 (8) 28-18-E

Dem, (年日) : WE = ((42)1) (キョリルーア

Remarkaire

Remarkaire

Response son son spends

me Cone - ar joir austi

Fix Cot So Fix , k 100 2

Tito

027

174

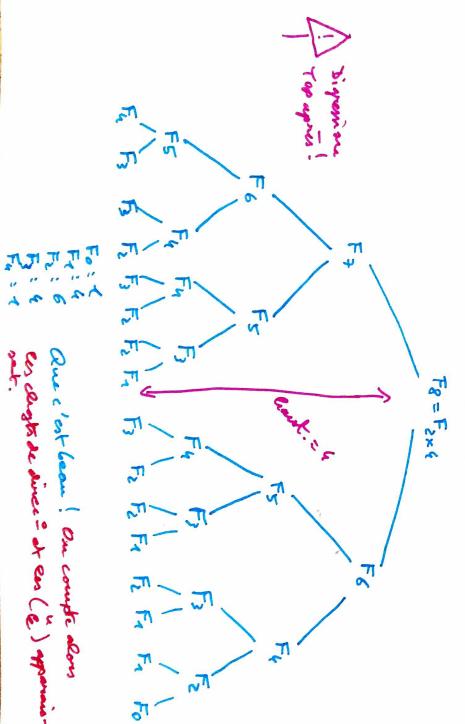
24.21

On por withinking, nove &

FNemer

D'ou cela vient-x?

des indices et de



which H

16) Facille main (Ca) monumis.

+M3n (+r

· met : we faut 1

· with : w = 15 pass de clair.

- 4 9ca > c

Ewax & Fe Su

Dove u < Faft.

179 n-Fe ≤ Fe- < de sorte qu

Sion 11-F2 > F2+7

-6

ox meis some non consendante

4-FE < FE-7 core

pur possible.

18) S. E. S. E. S. E.

W.2 E. max F6+ 1 +.M +.1 - Fe = Fe-4 = limax + 1 (on version my --) possible unique t crashe