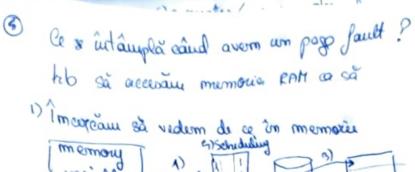
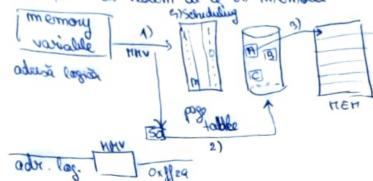
(1) g= fourte mic (exceptu=1) -> fourte inefficient context suitch Rus 2= footh more = an area on FIFO Unde punem pune. ? g > 80% die tode procesole a sã mu avem stanvation La cantext suitch se peliemba PCB-ul 3) Introum mediu ideal, alg. al mai burn ar fi SSF preemptive /sare TCTS (first court some first somed) - & executà multi procese lung, ion cele mai mici au mait time prea 5JF (shortust job girst scholuling) man-preemptive - tolo să amen cet mai pretiru context-smitch-wi exemple P, 1 1000 0= 500 65 7 rooo P3 1 1000
P1-wait 1000
450013 13- 1000+1000 =>2000 0 500 501 1000 1001 1500 2000 2500 all example : 1000 RR (Round Robin) - the sa me dea a niciona de mas sus

-aging => faxa stanuahian





Plac mouvier

RR=? 9=2

Throshing= faci mai multe calculo sà i ei din deste sò pui in RAH alcott sà faci calculo sà gol. vomalila

Jaci osto în contimue

Daca climini term "/ Hojeka = of rue va mai fi executat miciodata

& dubloro = 9 daia un proces mu se termino in craera de trup 7 st dubl.

(m-1).9 = réal de mult estepta un proces

Average mailting time pouter Be (index de la 2) -> 2+7+6=13

Daca mailing-himself > (m-1) g = alg e grant

#A.T.

3

pointer are = 2 bytes => Linked list
126 bytes stocare
per block

Tabela FAT nu e acelogi luveu cer directory mush ce (?)

2 bytes -> pointex = 1=1 14 bytes @ line director

Li Rupërijim e veden de înegrüken bloch