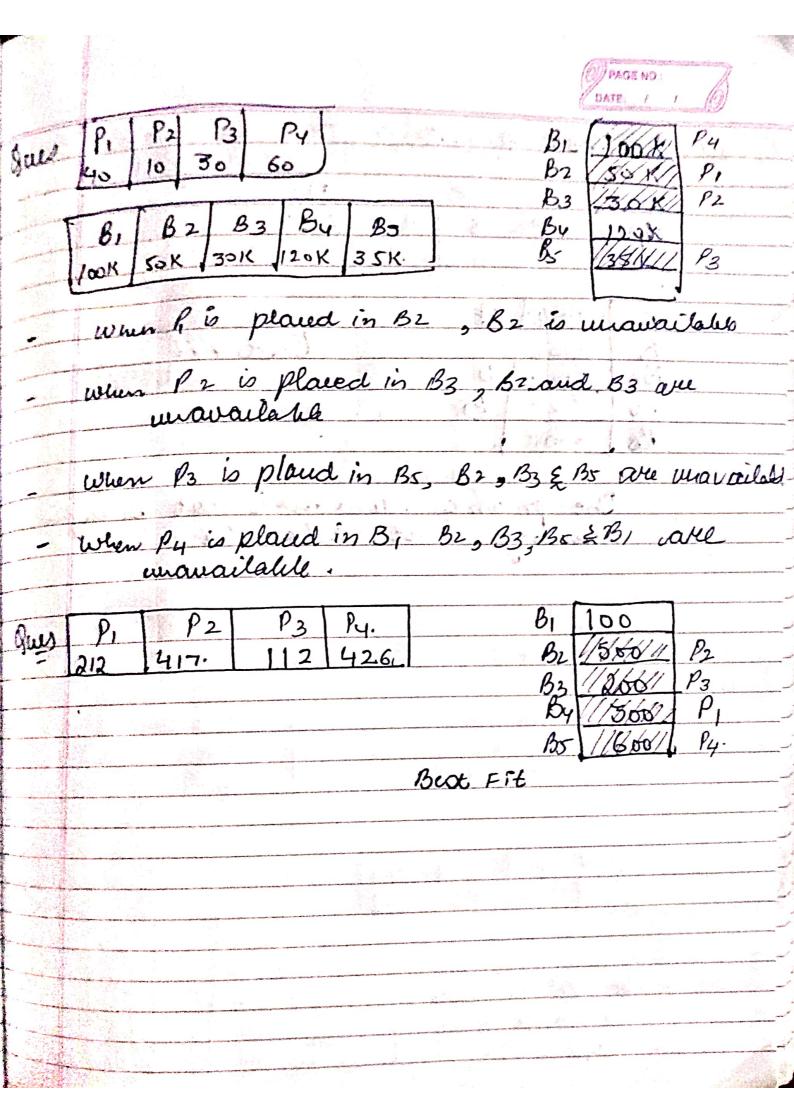
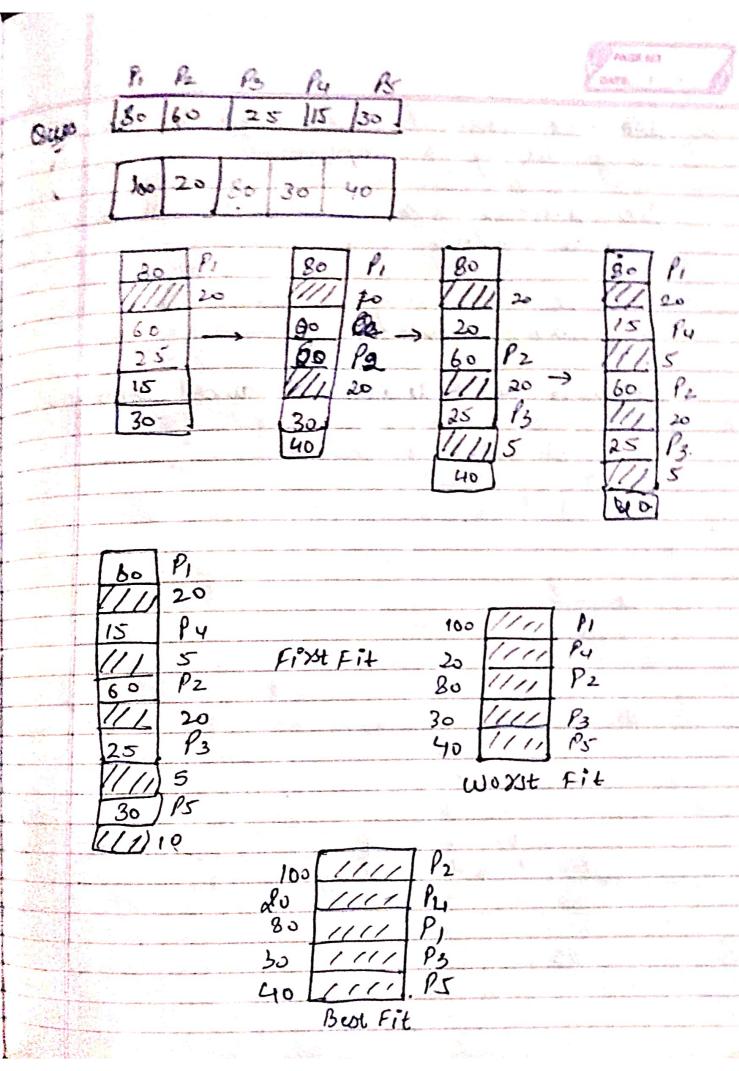
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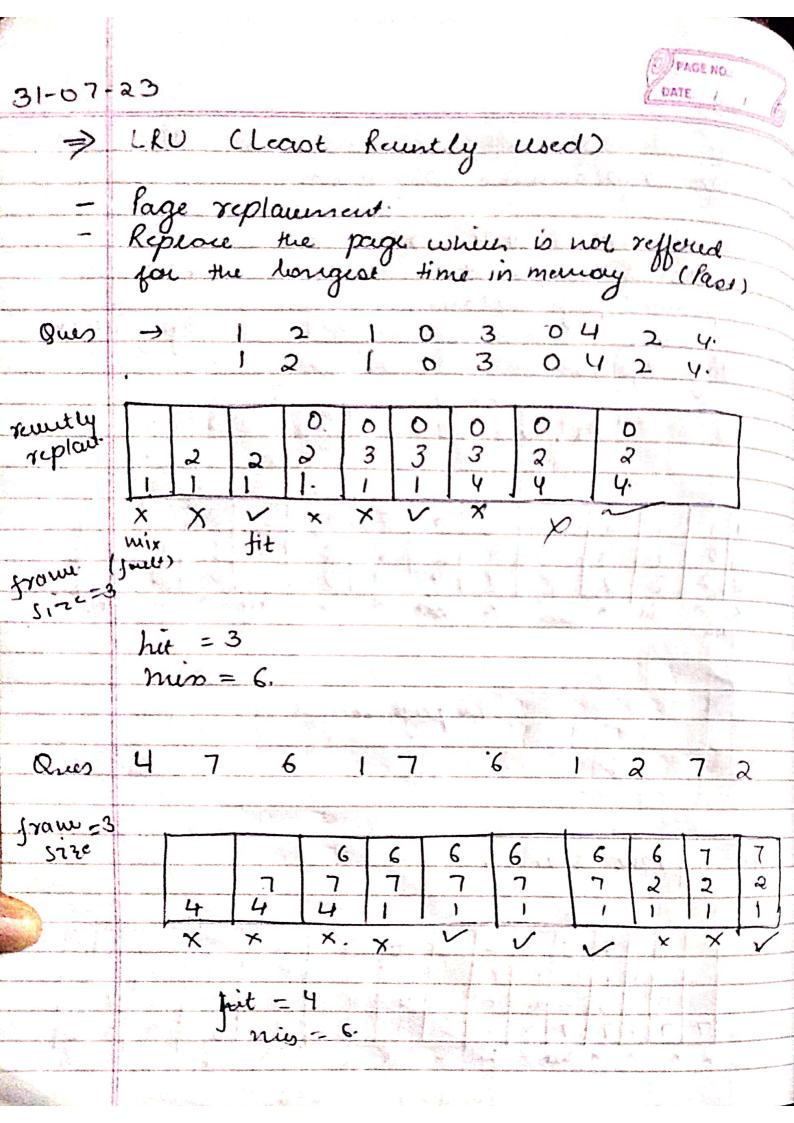
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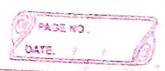
28-07-22 Page replanment Algoritum. Eifo (list in Fixelow) Least Recurly used (LRU) optional page suplaument. Mehour Page Replacement Refounce String 7,0,1,2,0,3,0,4, x,3,0,3,1,2,0 0 0 3 3 3 2 2 2 2 4 4 4 0 × 12 × x 12 page fault frame size= 4 

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Sol signent offset newst lie b/w [0, livis-1]

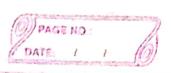
91 the segment offset becomes igrecates man

or equal to the limit segment their broup

vadoresing error b produed:

Signant runber = 0 segment offset 430 lint of signant - 0 is 700 [0,700-1] = [0,691]

Since, guarated segment offset lies in the above



range, so requist iguierated is valed.
No trap produced:
Physical addres = 1219 + 430 = 1649.

option B 111 Luit of segues - 1 is 14 Sine, generated segment offset lies in the above range, soreguest generated is valid. physical address = 2300 + 11 = 2311

option 6 2,100 limit of agreens - 2 is 100 Segnere n'ust lie b/10 [2, 100-1]=[2,99] Since generated segment offeset is believe rouge so orguest generated is invalid.

Trap per addressing over.

oprion 0 3,425 Linit of segment - 3 is 580 segment must lie b/w [3, 550-1]=[3,579] Sine, generated segment offset is alrow range so greg tiest generated is varyid. no trap produced

physical address = 1327 + 425 = 1752

Sption E

Queo2	Consider ser following segment-lall.
	Segment. Base Largen.
	0 219 600
	1 2300 14
	2 90 11110 150
1	3 1327 580
	1952
	The state of the s
oph	on A. 0,430.
· · ·	Control of the second of the s
	livit of segnent 0-600
- K <sub>0</sub>	Livit of segnent 0 - 600 Segnent of set must lie 6/w [0, 600-1] = [0,599]
	Since guillated offset to allove range, request
	gueraled is valid
	no trap product
18 A	physical addres= 219+6430 = 6.49
Optio	n B 1,10
	Livit of segment - 1 - 14
	Squeux offset must lic 6/w l 1, 14-15= [1,13]
	Sine generaled offset is valore trange, request generaled is valid. No trap proclused.  Physical valdress = 2300+10=2310.
	Physical vaclores = 2300+10=2310.
	ophion C 2,500
	livit segment 2 - 100
	Segment Offset need lie 5/w [2, 100-13=[2,99]
	trap produced
	trap addressing ever



Option D 3,400.

Linit of Degreet 3 - 580

Signer offset must lie 6/w [3,580-1]=[2,599]

Since guelated offset is above range, request guesses is valued, No rap product

No rap product

NA = 1327 + 400 = 1727.

option 6 4, 112.

Limit of signenty - 96 signent offset must lic b/w[4, 96-1]=[4, 95] trap product trap raddressing enor.