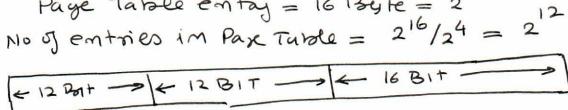
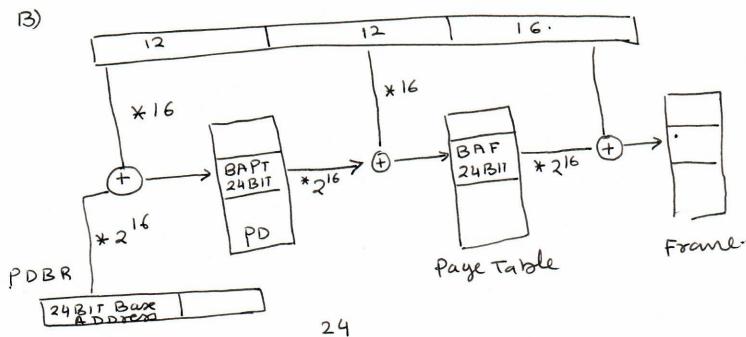
Logical Address ITB => 240 0,2 Page Size 64K => 216 Page Table entry = 16 Byte = 2



2 Level A)



- Max Page Table = 21, one Page Directory. (C)
- Max entries in Pase Table = $\frac{216}{24} = 2^{12}$ (D)
- one frame to Page Directory one Frame to Page Table. (E) Seven Frances for Process Duta. TOTAL Frances = 9 Frances.

Process	Allocation					Process	Maximum Claim					Need					
	R1	R2	R3	R4	R5		R1	R2	R3	R4	R5	R1	R2	R3	R4	R5	
P1	2	3	2	0	0	P1	4	4	4	3	5	2	1	2	3	5,	-
P2	2	3	1	0	1	P2	4	6	3	2	4	2	3	2	2	3	1
Р3	0	1	1	2	2	Р3	1	1	2	3	2	1	0	1	1	0 1	-
P4	1	0	0	1	3	P4	2	1	1	2	5	1	1	1	1	2	2
P5	2	3	3	2	2	P5	7	9	5	5	7	5	6	2	3	5	1

WOTK =
$$\frac{30}{9}$$
 $\frac{4}{12}$ $\frac{12}{2}$ $\frac{3}{12}$ $\frac{52}{2}$ $\frac{3}{12}$ $\frac{52}{2}$ $\frac{3}{12}$ $\frac{12}{65}$ $\frac{52}{412}$ $\frac{12}{65}$ $\frac{65}{412}$ $\frac{465}{2310}$ $\frac{565}{23322}$ $\frac{566}{23322}$ $\frac{566}{2322}$ $\frac{566}{232$

Safe Savence.