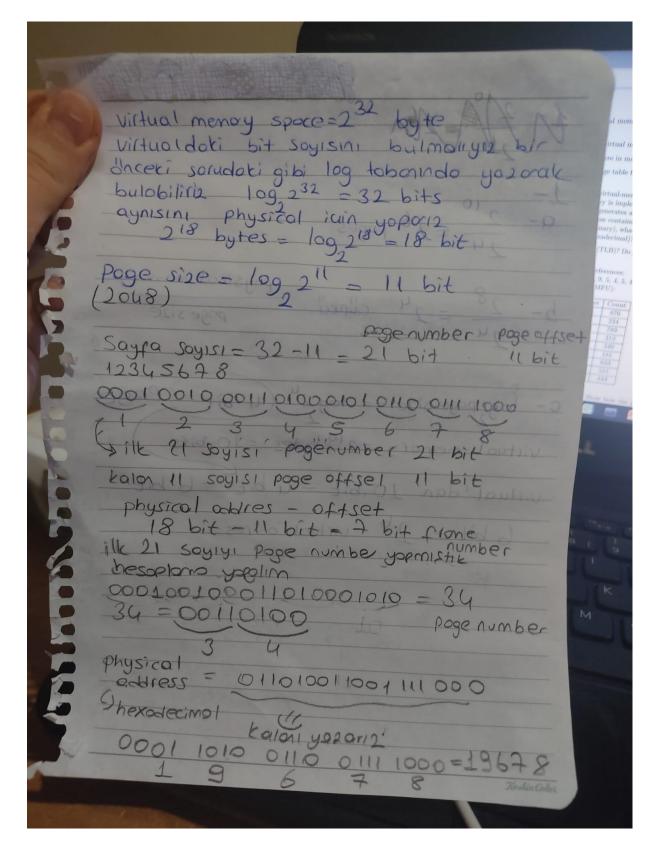
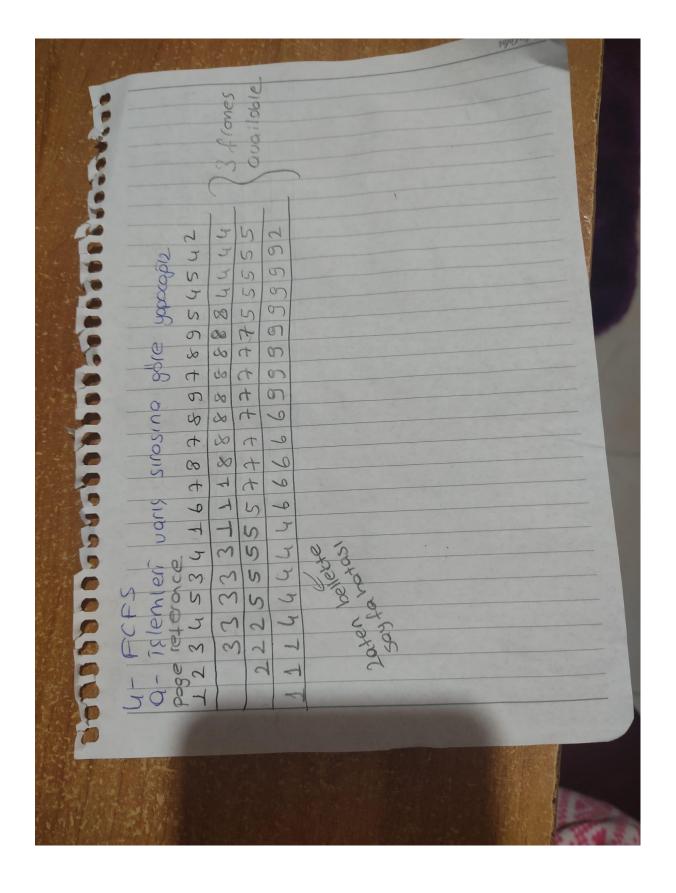
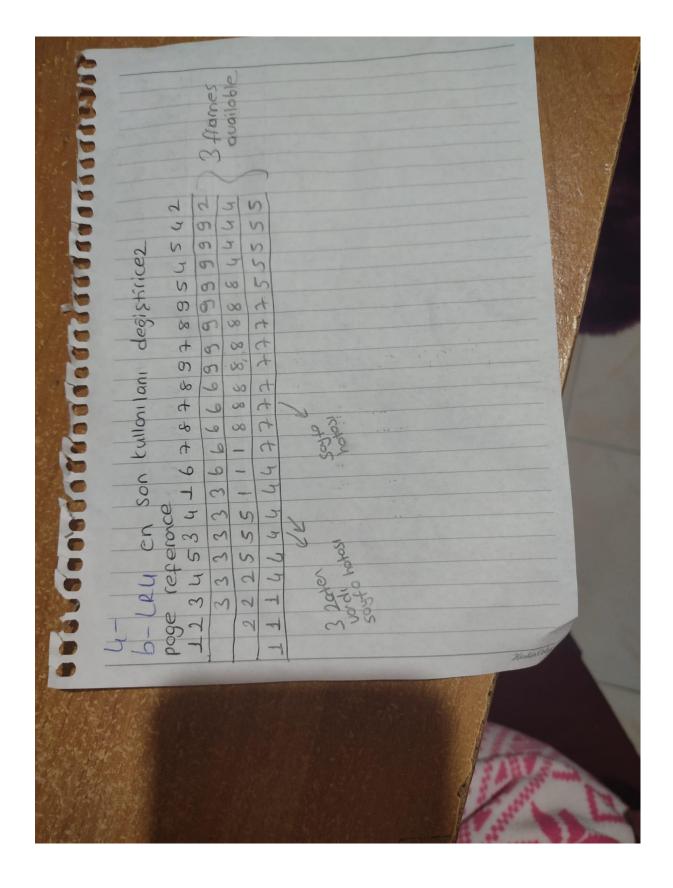
TIB saves changes in virtual memory to physical address for speed convenience and a fast result is obtained. we don't need TLB for correct execution, moreover, if it is loaded too much, its performance may decrease

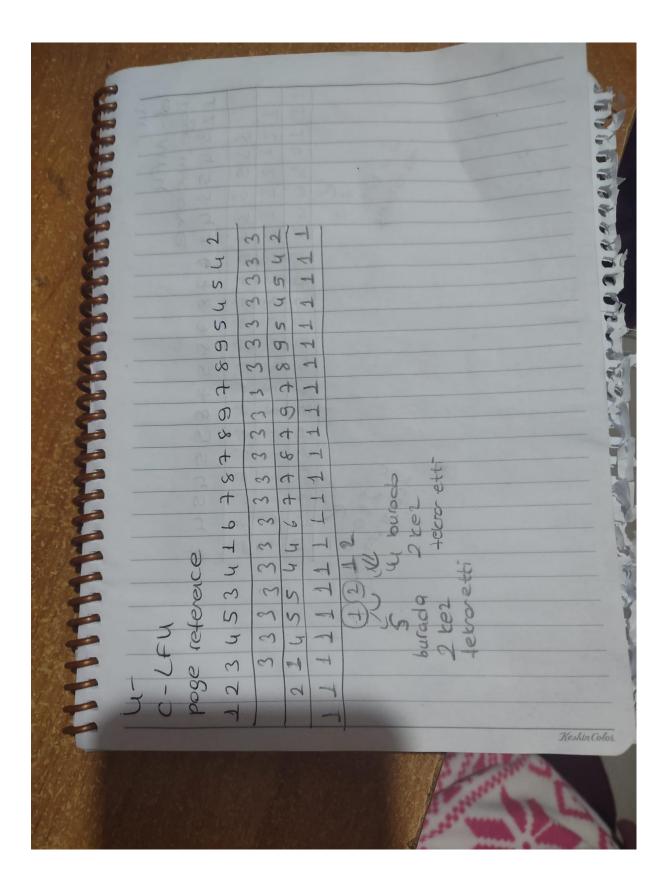
2-

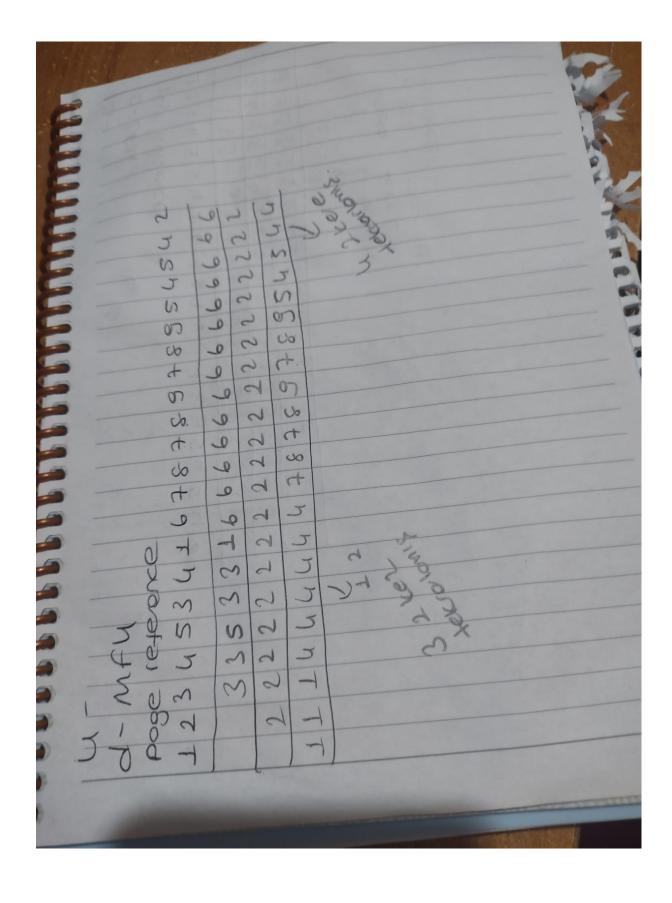






physical memory 5- 28 = 24 cilnkil page size Page C- log poge size = log 2" (4 bit virtual memory = 210 bytes = 10 bits virtual 'dan 10 bit - 4 bit = 6 bit 6 bit = 26 virtual adres





a- 1. for juin 7=0 juin 256 kere J'de dolosocok 7=1 juin 256, 7=2 juin 256 7=256 juin 256 4017 256 x 256 = 65536 Kere kullonin yapılmıstic 65536 = 1024 1024 (page size) b-her kullanında 256 ayarlanası gereklidir 1024 / 256= 4 tonge sohibi2 ( page size 65536 Kere Kullonin = 16384