Abdurrahman Bislut 1901042258 GSE 331-503 Final Exerination Dall I hereby pledge that I will strictly adhere to accidence integrity codes and the work due on this examination is solely my own and I will not receivelyine any help branks anybody or source during this examination. 32 Wit - Physical alder 1 size of UM = 26B A page - 32KB when the state of bysical bade unpor + 10 pills into imation 260 Merrory - 21 3c 40-1 25x210= 215 = 15 is page allset a) bits in um 32 bib 32 KB -> 215=45 is page offset 15x16 bit = 240 bits information 32-15=17 11 virtual Memory bit gayising bilinedigin number of entities = 217 i'ain 32-5its alip isleme kay dum. d) on of proje lable = Number of entire x byter/entry victual page number = 32-15=17 Number of entities = number of pages = 217 213 x 2 = 2'8 = 0,25 Mbyks Dyk /16514. TIB is used to transform virtual address to physical, address: it is a cache dost Memory.