

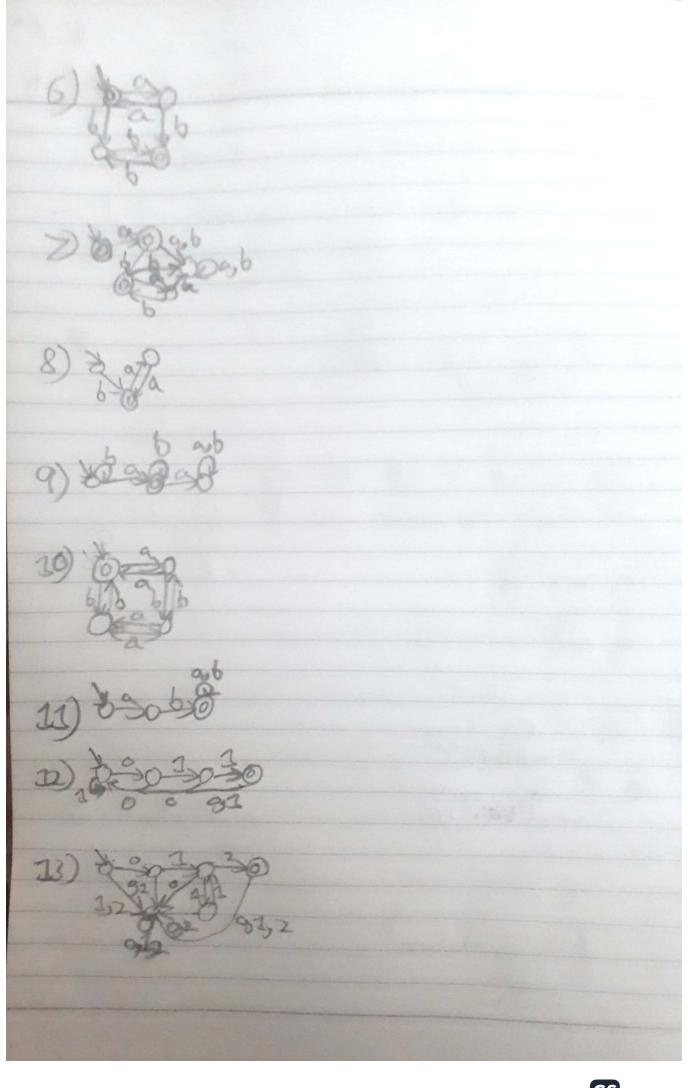


28)1) 196,936 Q9)1) if Lisregular then L= xyz where xyz isregular. let x=d, y=b', Z=h+1. Sheeryz is regular then tayz hast also be regular, xyyz=anb21 tht, since n=27 htl Ben xyyzisnot regular therfore Lisnot regular. 2) if Listegala from Lange whole xyz is regular, letx=a", y=b", 2-c", since xyzis rogular then xyyz ist also be regular, xyyz = ambine 2 m since moran tom



3) it Licrophy had myz wherexyzisrogular assume who and let x=a, y z x 1-2, z = a. Stace rysis regularthen by zmustals be regular, Q1) 1) 8 1 0 8 x 2 8 A SOLO

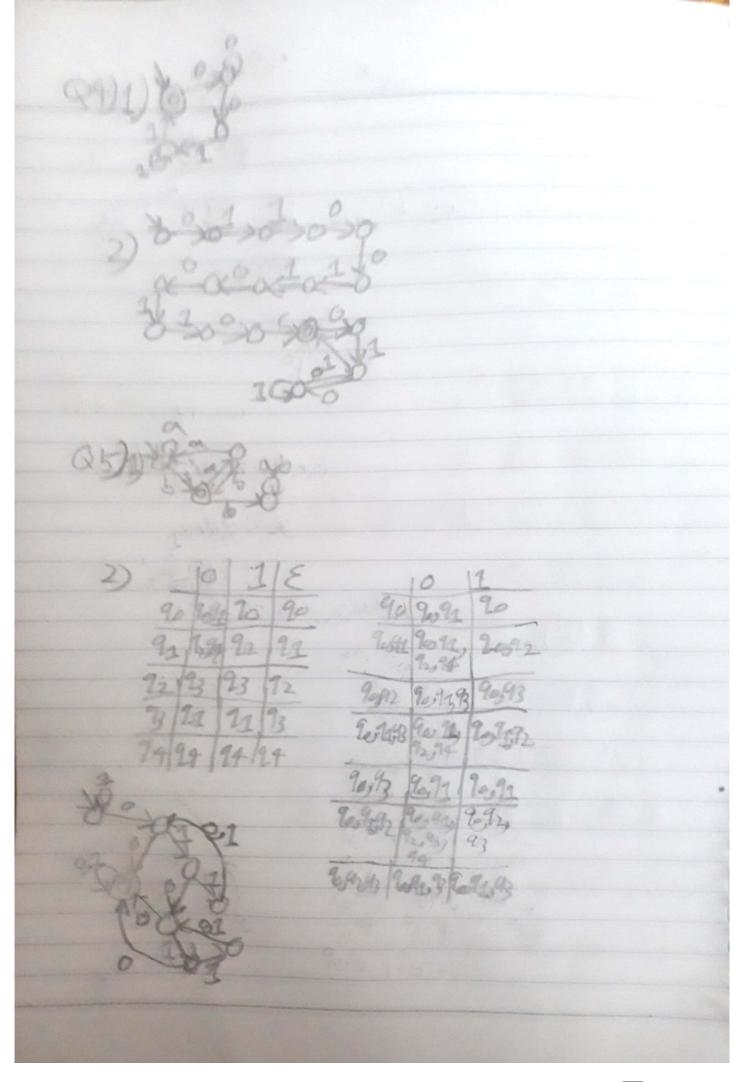






17/4/2030 Q) 2) 6 (6506x)x 2 266 (2825) 2 3) らんしまながしましてもよりな 4) Can 7 (4)* 5) ミレモか 6) 0464 7) Ex (cab Ucha Ubac) Et 8) [* (OUat (OVab*)) 9) 6× ab as* 19 (aubat (oubb) (auab)*







96) (2 6 (Louis 1) (ous 1) 0)* Q7) a) it sisregular the 5- Jazz where ye is regular, let x= d= 3y z a, 2 = b". since by z is vegulor sayz most a 150 be regular, xyyz=a+16h, hot=2m+1 t 21m therefore Signat regular, b) assume souls with where KEEps, b, if sis regular that = xyzuhere xyzisregular, loby= V, y= W, Z=Kul Siberty zisregular then xyyz is also regular Theory change to then seviden sheet



(2) a) 5> aso 1 × x> b x | E



DS-205dd/X 31 Xdex () 50 130/0117 [25-2] (011/01/01/11/0/55) E Desasck 312x3 6x (3)a) has segments with more than 2 chovaters b) has segments with more than extreme ! C) the Leginning strangelfloors Q5) a) 850 80 1)5->AB A-Jax B>6X x axlac BX/3dE

