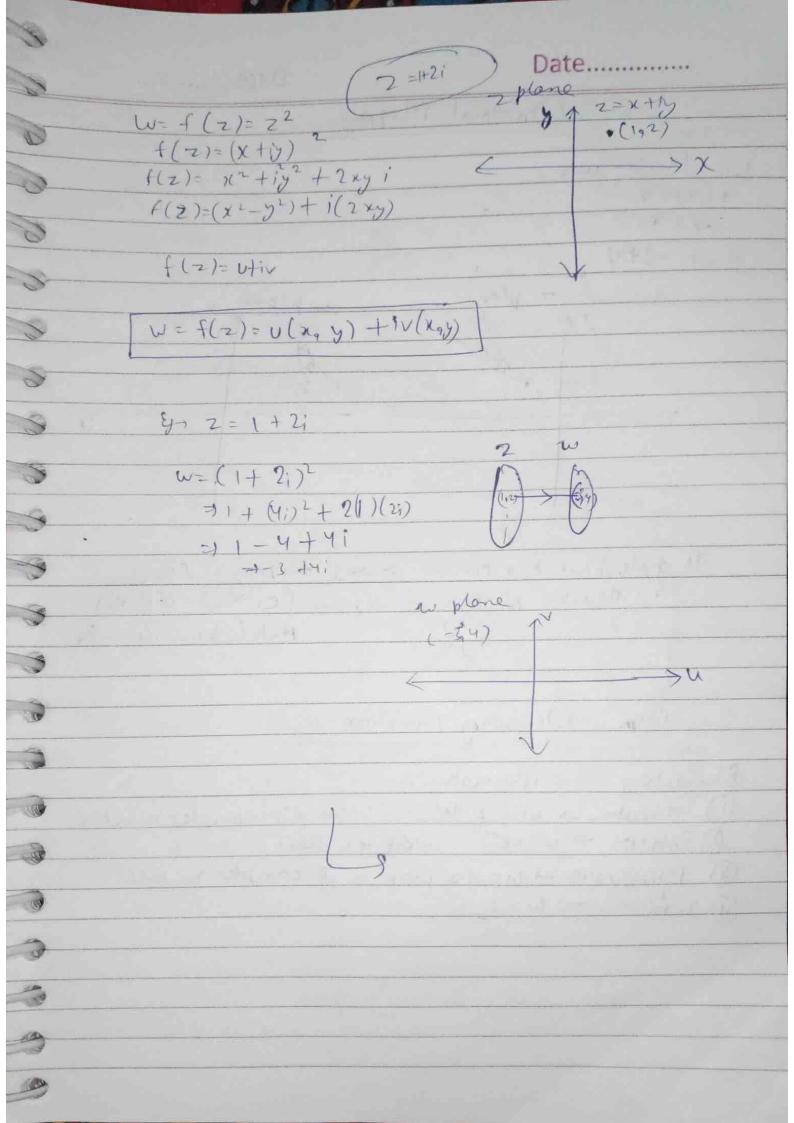
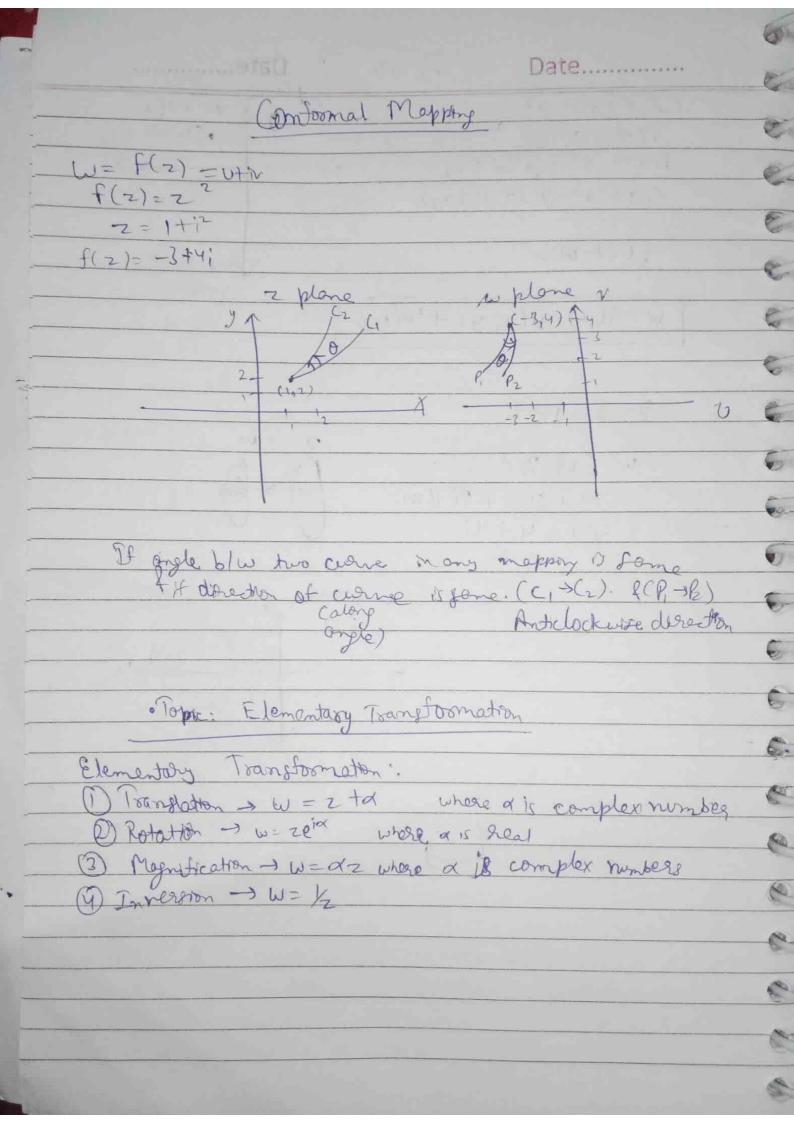
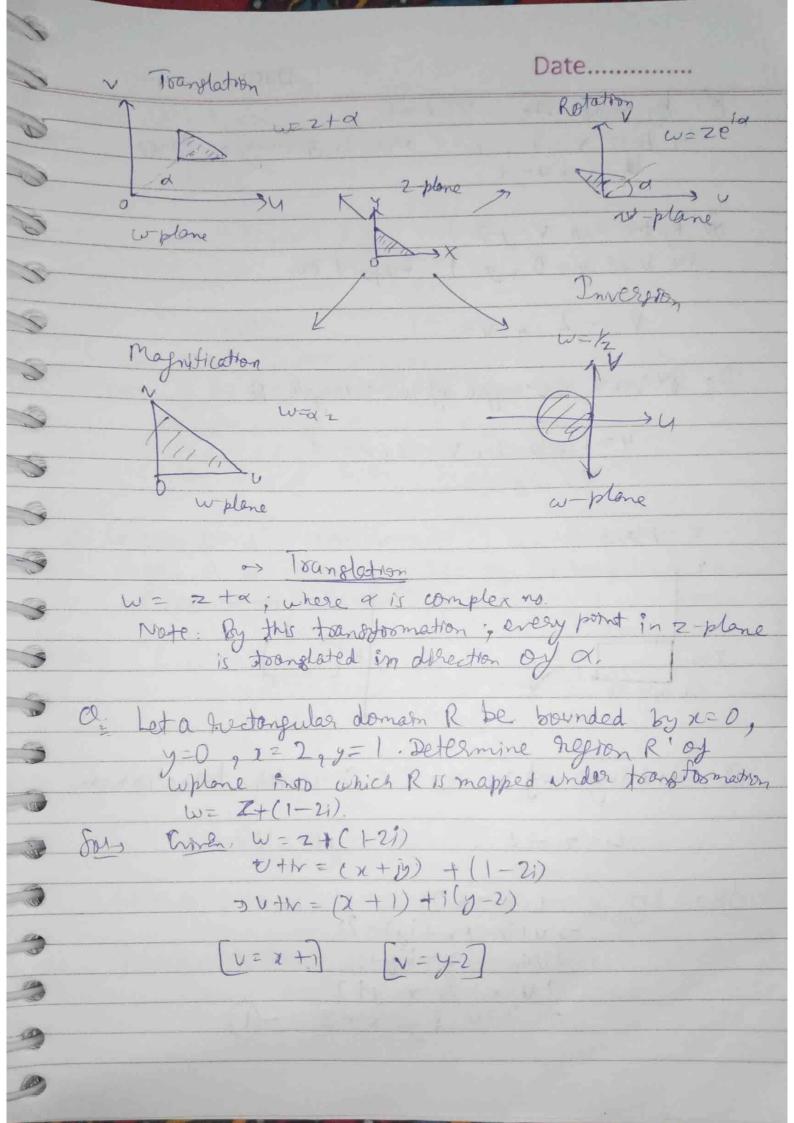
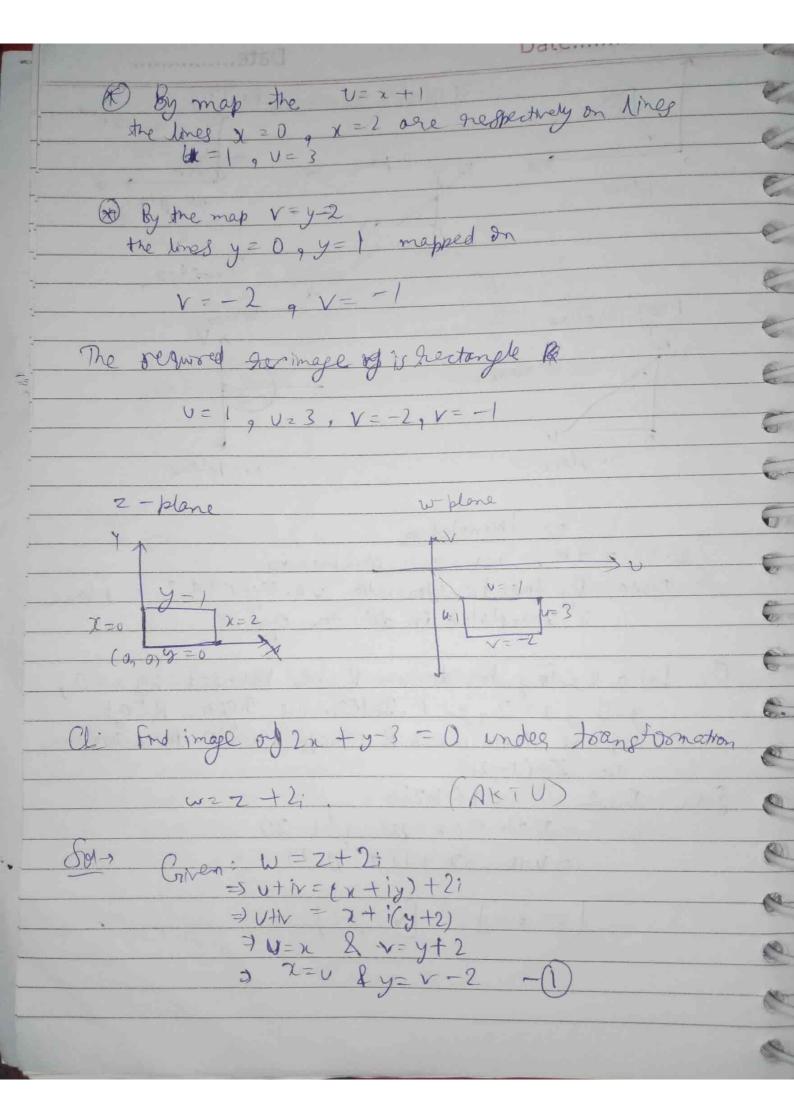
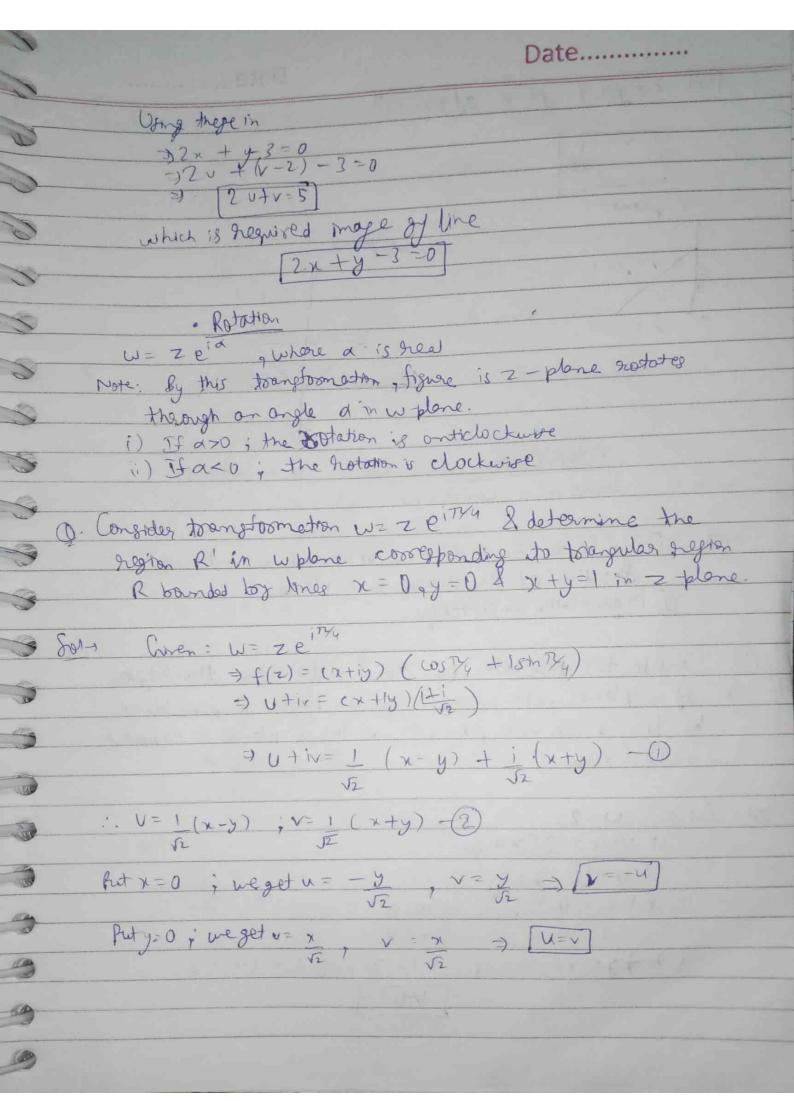
happing. f(x)=2x+3 cf(x) = x2 42 f(n)

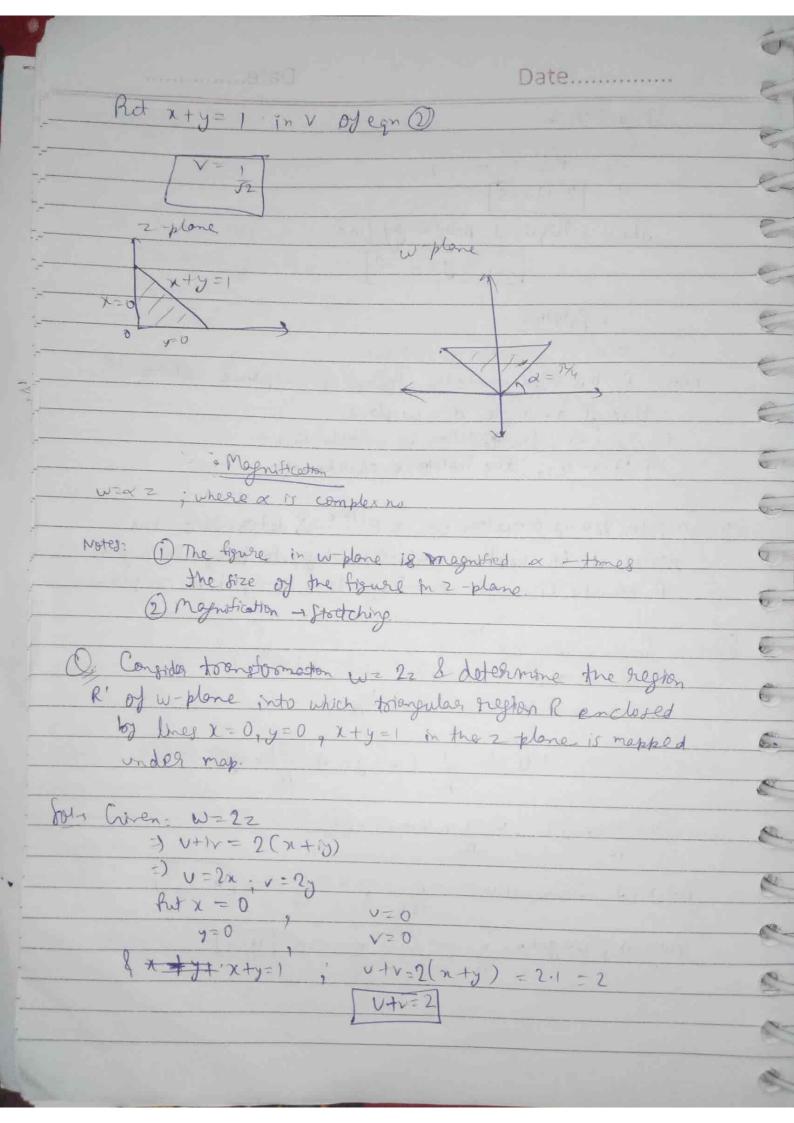


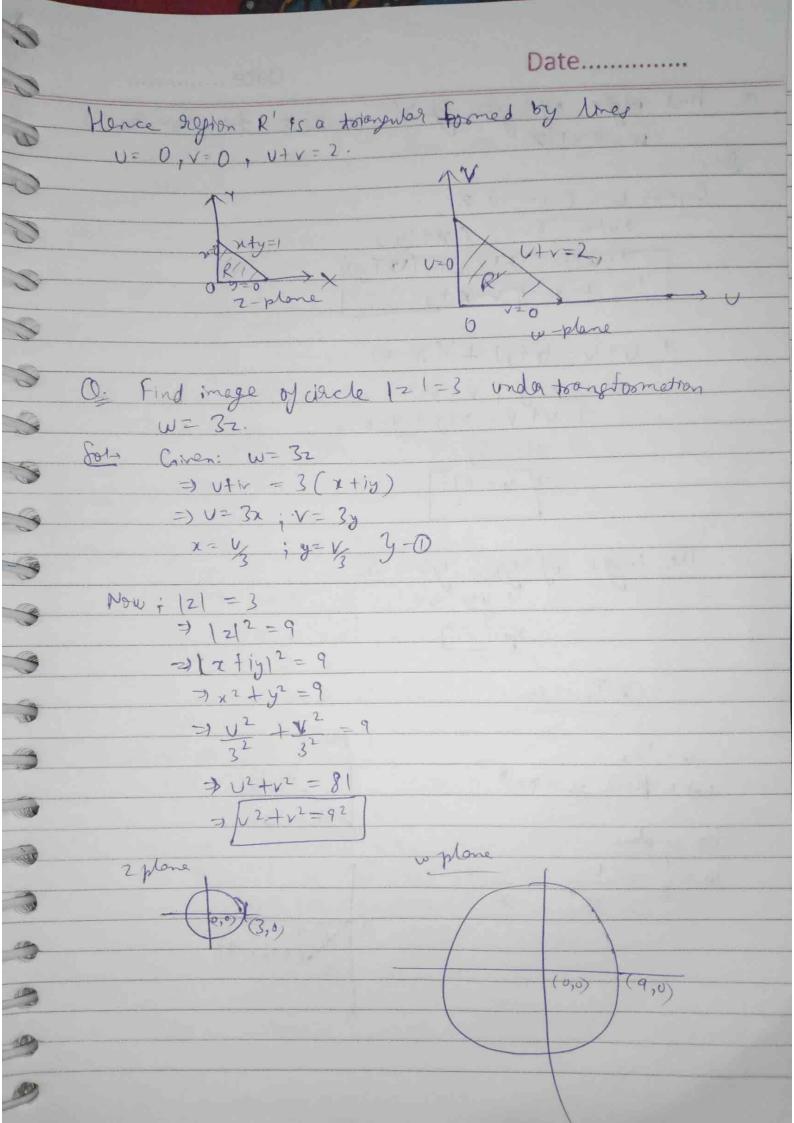


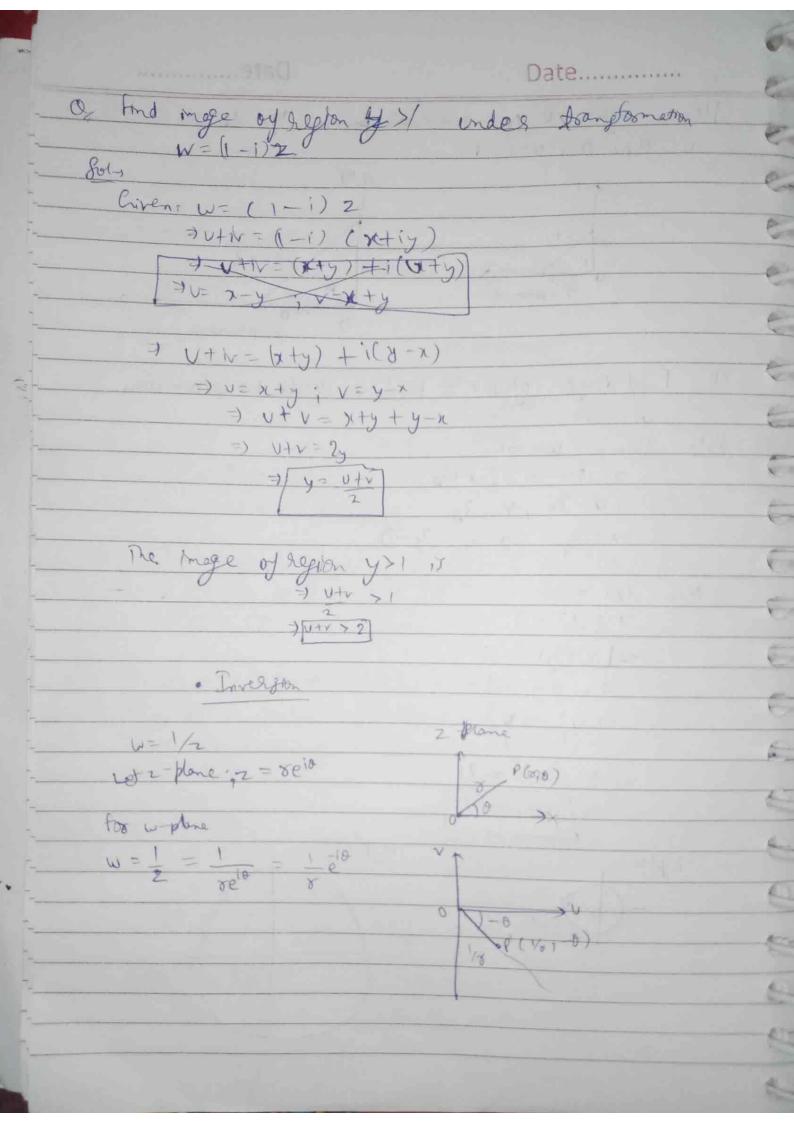


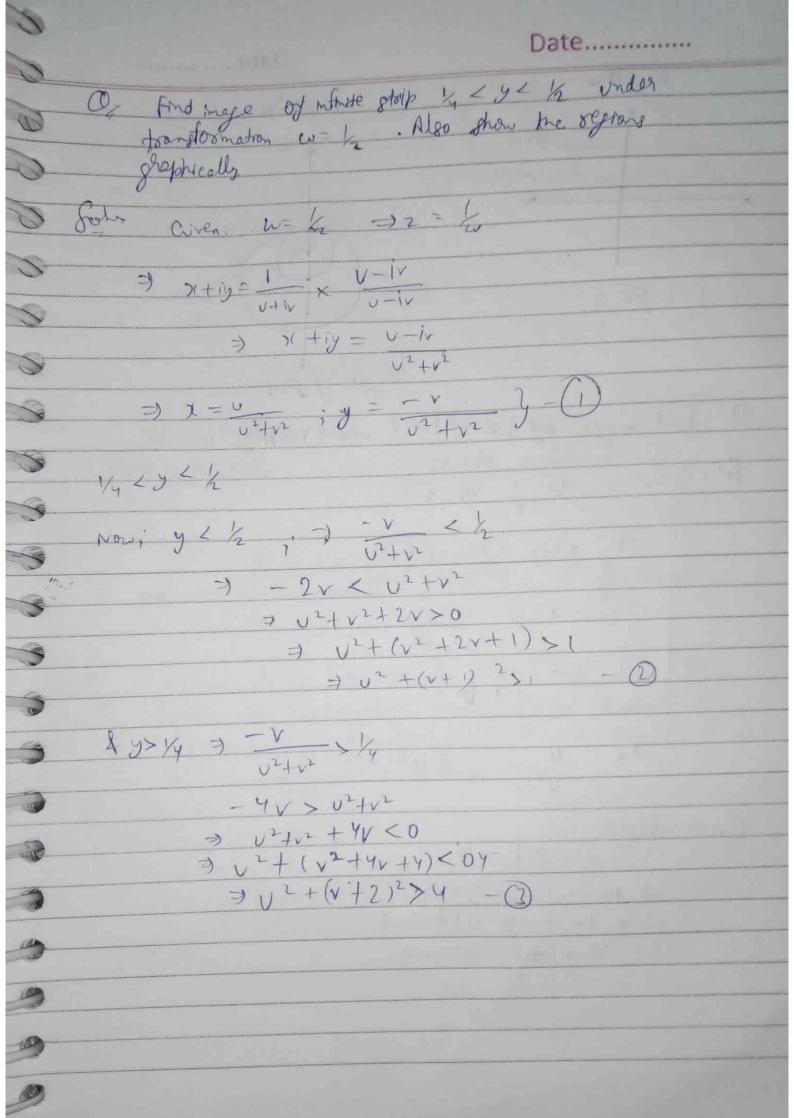


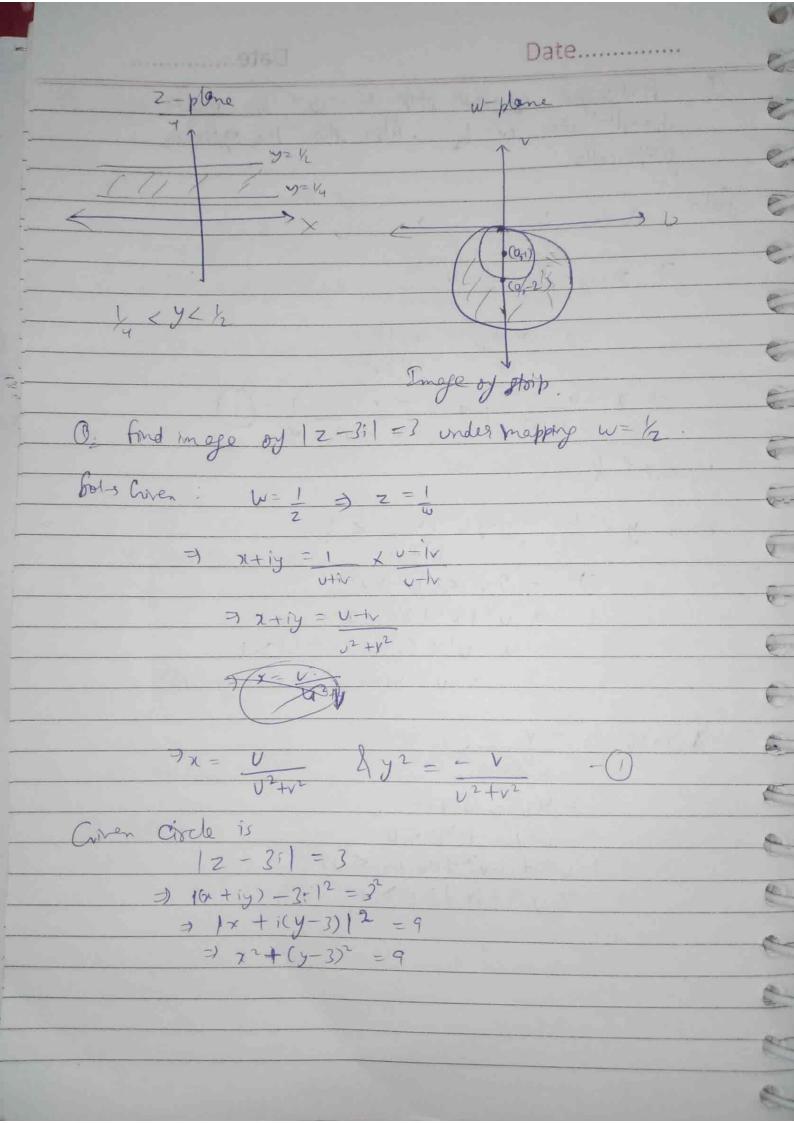


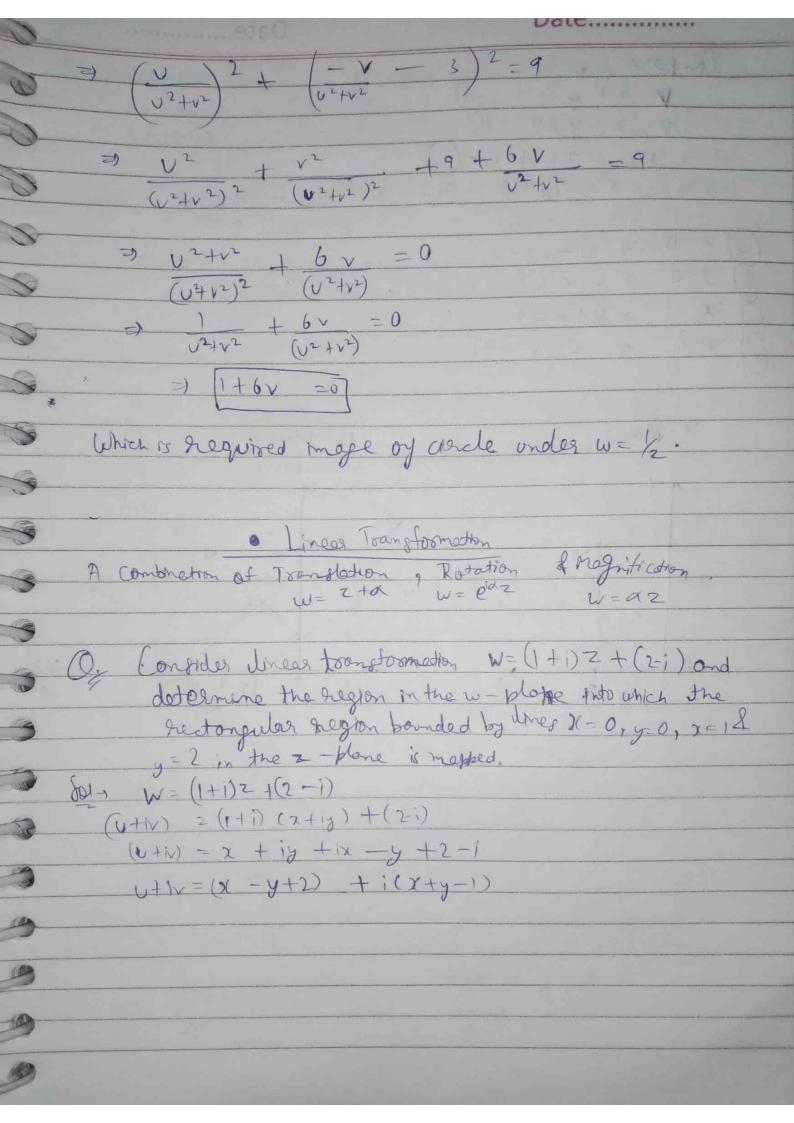


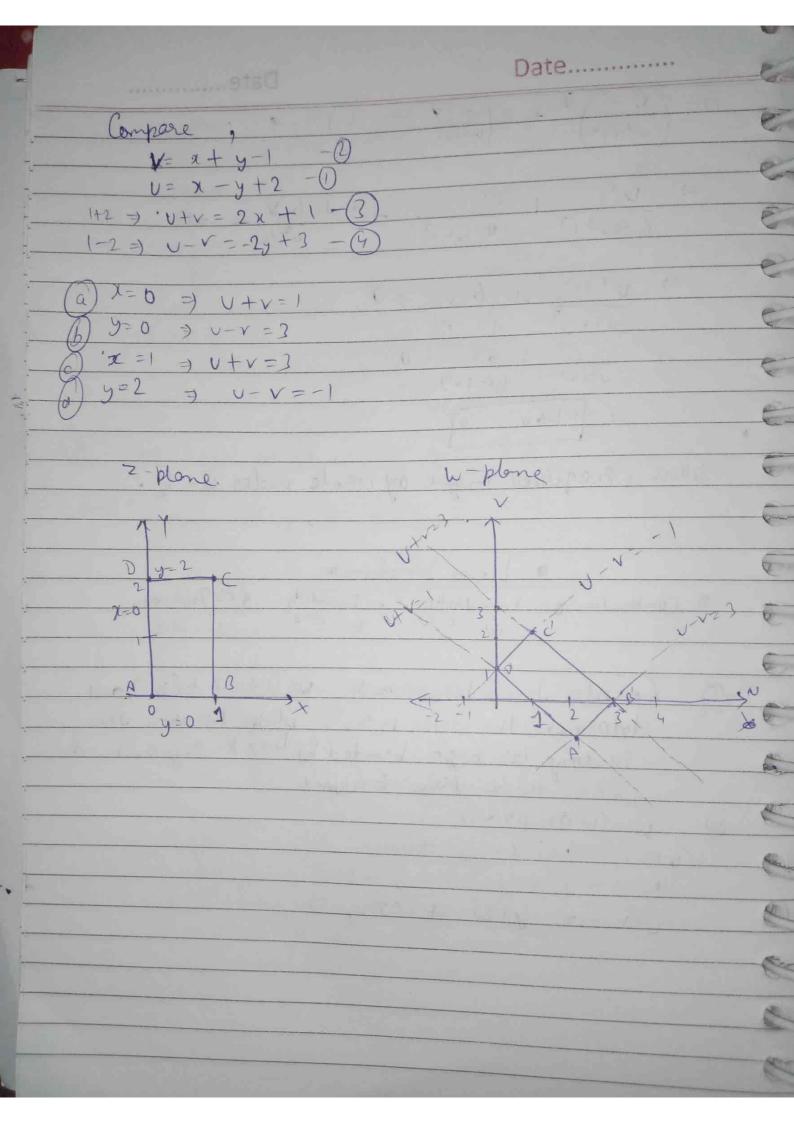


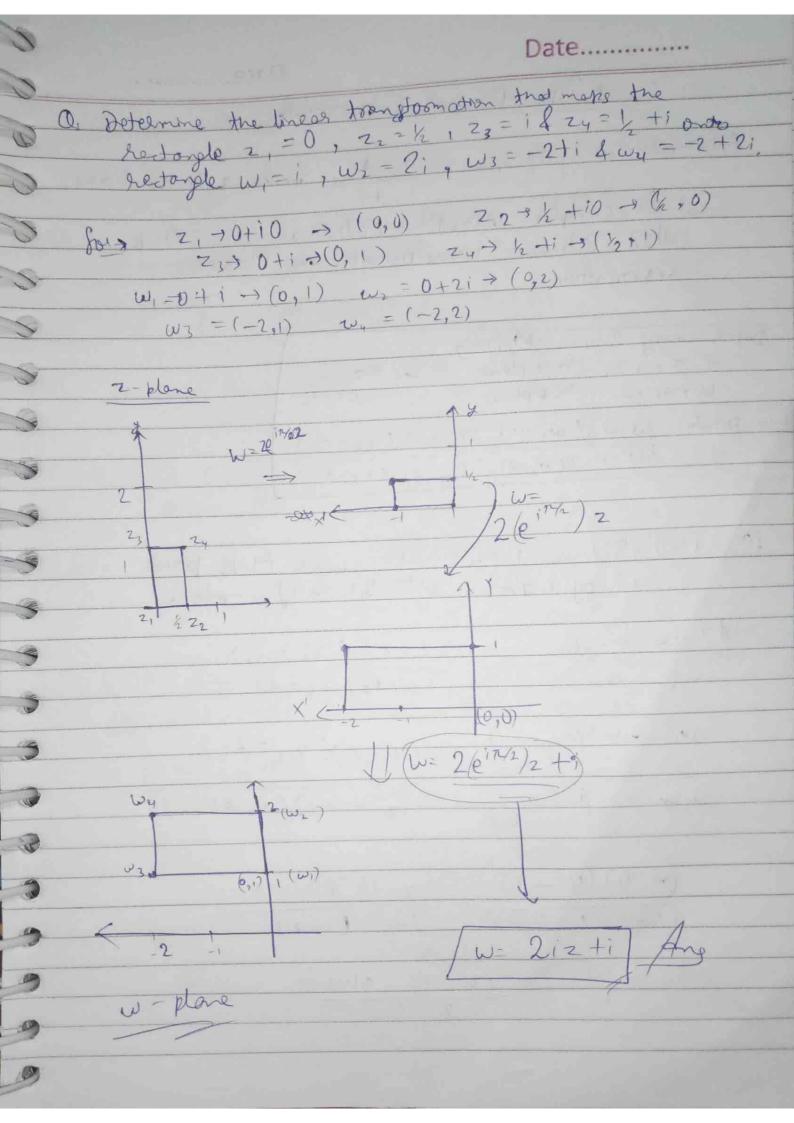


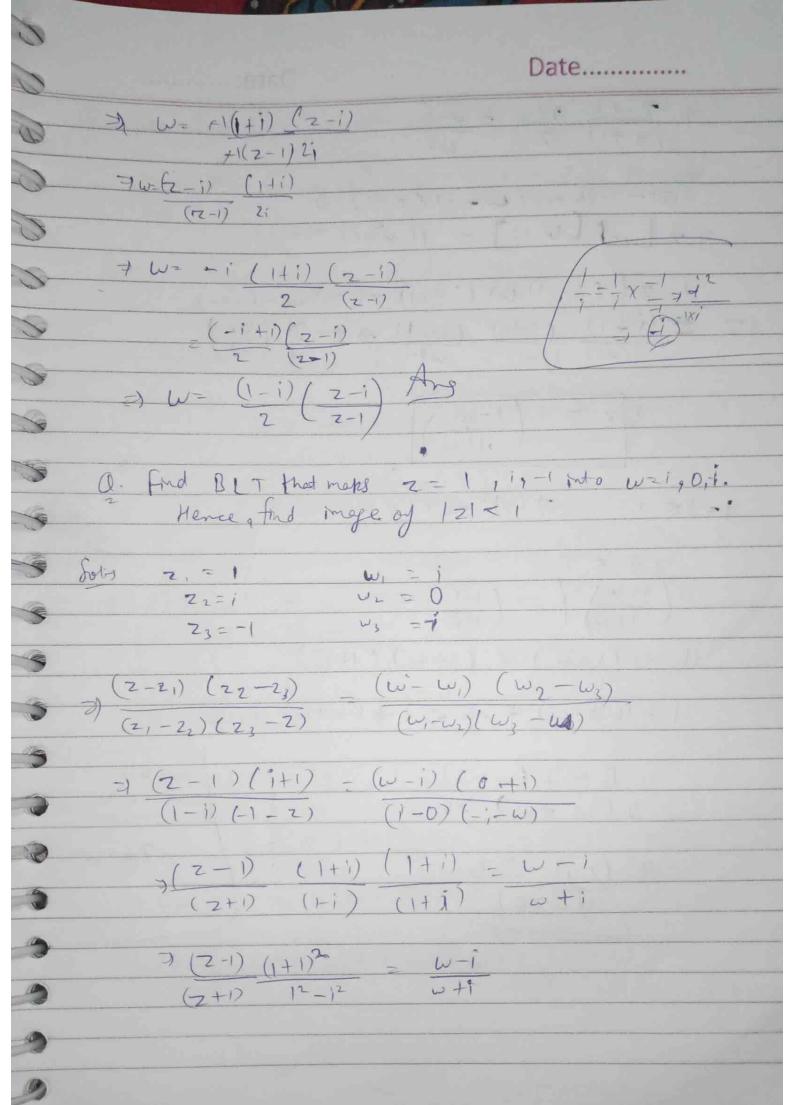


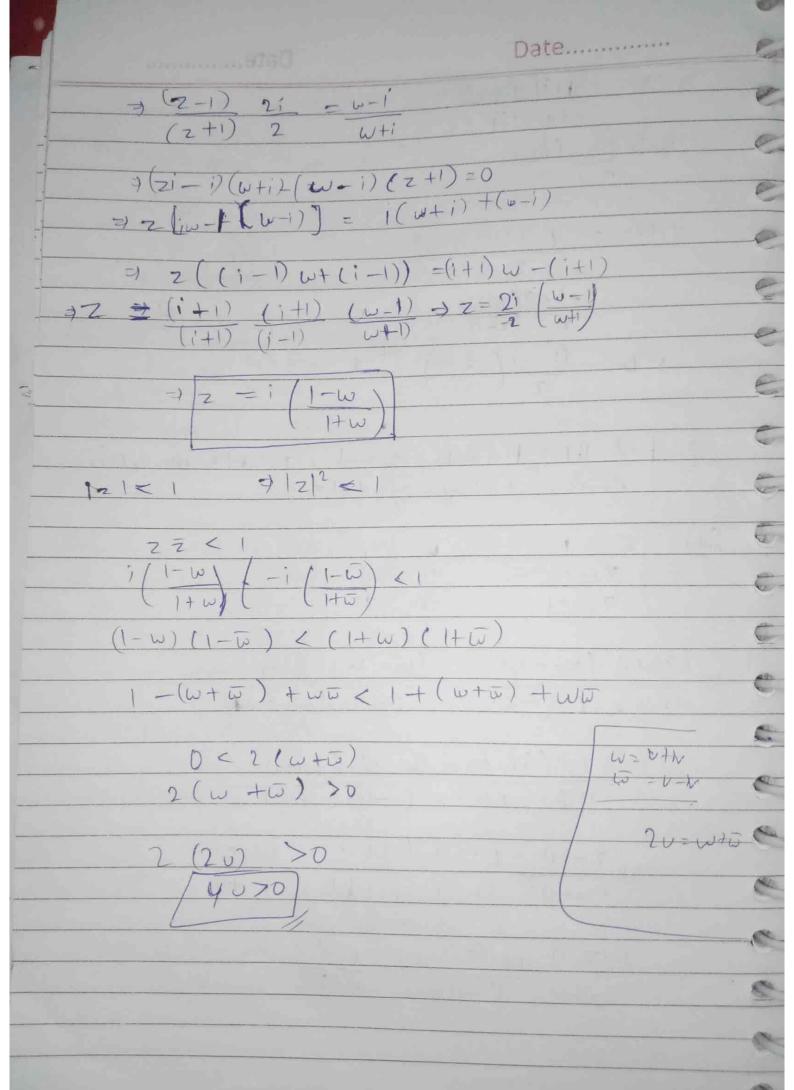


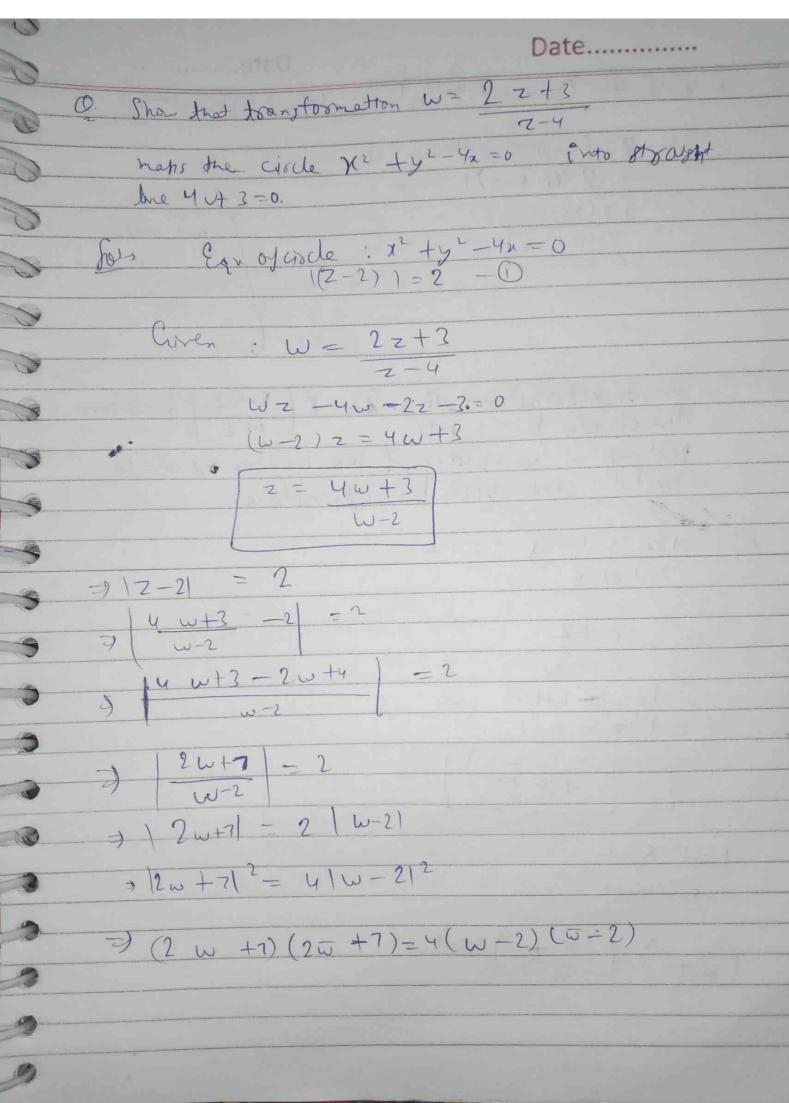


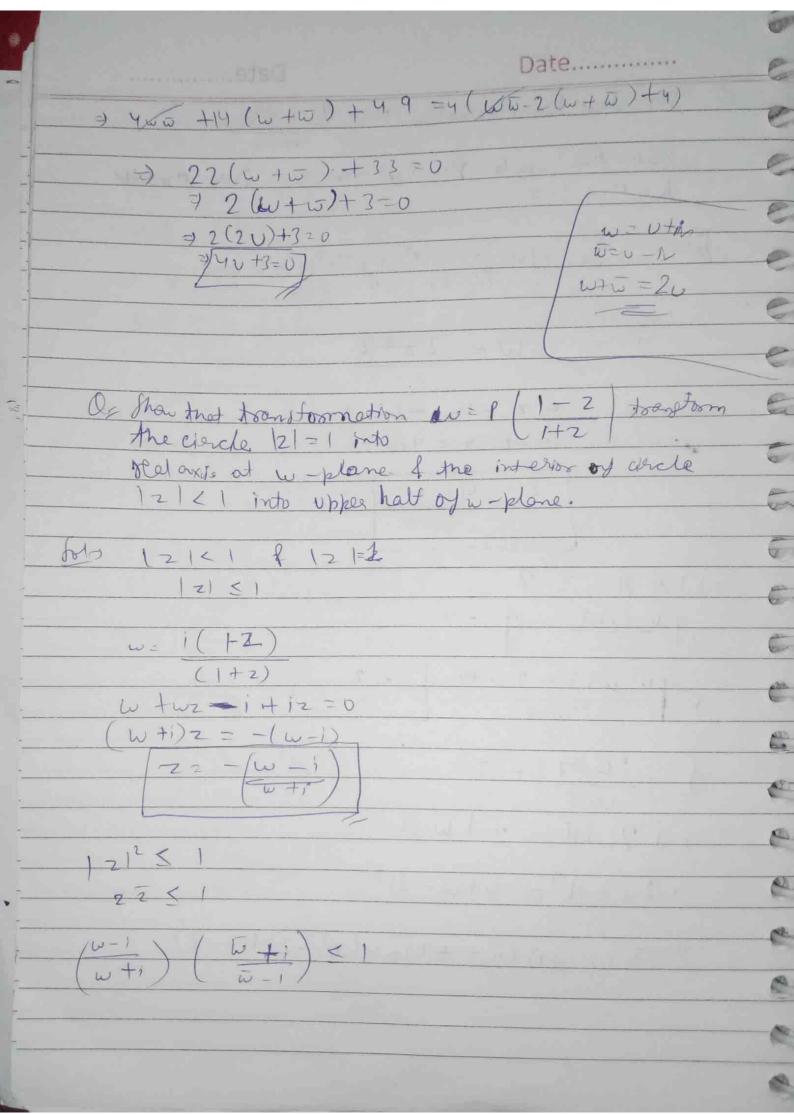


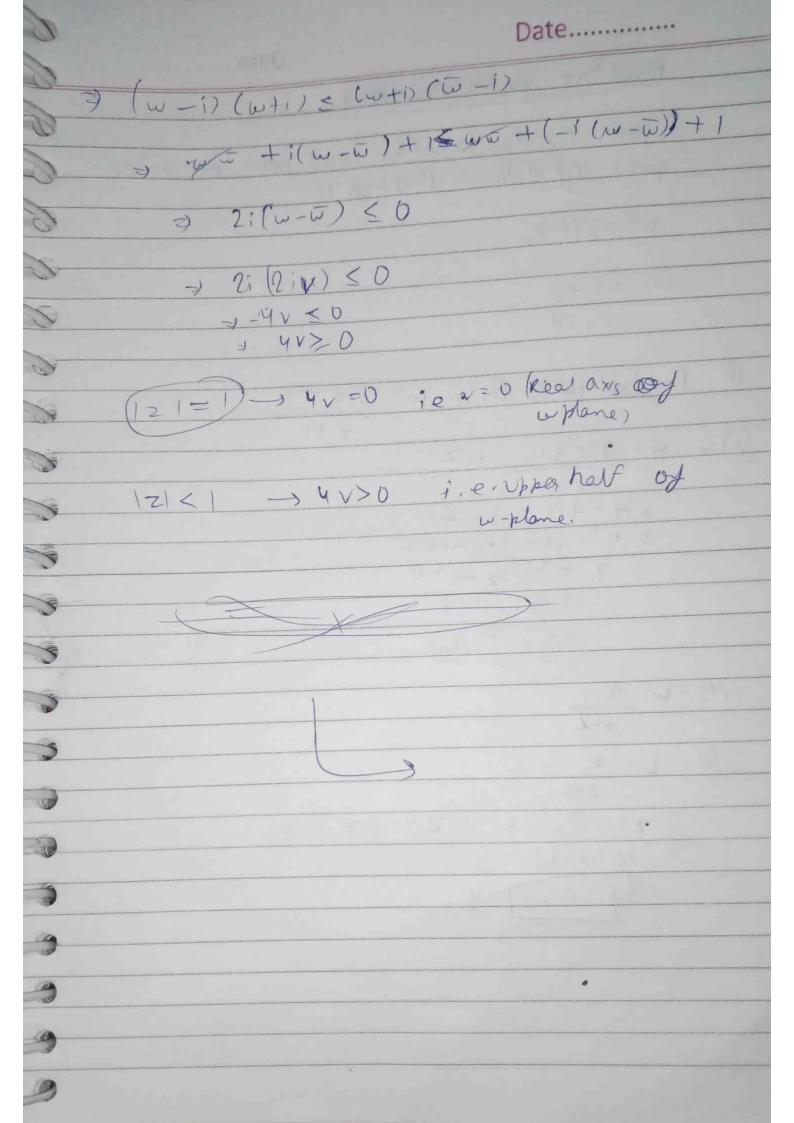












Date..... fixed fond or Invariant Roint A point z= 70 is called fixed point or miserum poted by Bilmed Mapking If W(20)= Z0 cztd Q And fixed points for (i) w= 312 +1 107 w= 312+1 = 2 = 22+12=312+1 = 22+12-312-1=0 = 22-212-1=0 7 (2-1)2-0 $\frac{3}{2} \frac{7^2 - 2z = z}{2} \frac{3}{2} \frac{7^2 - 3z = 0}{2}$ 17 =0 ,3] Ans