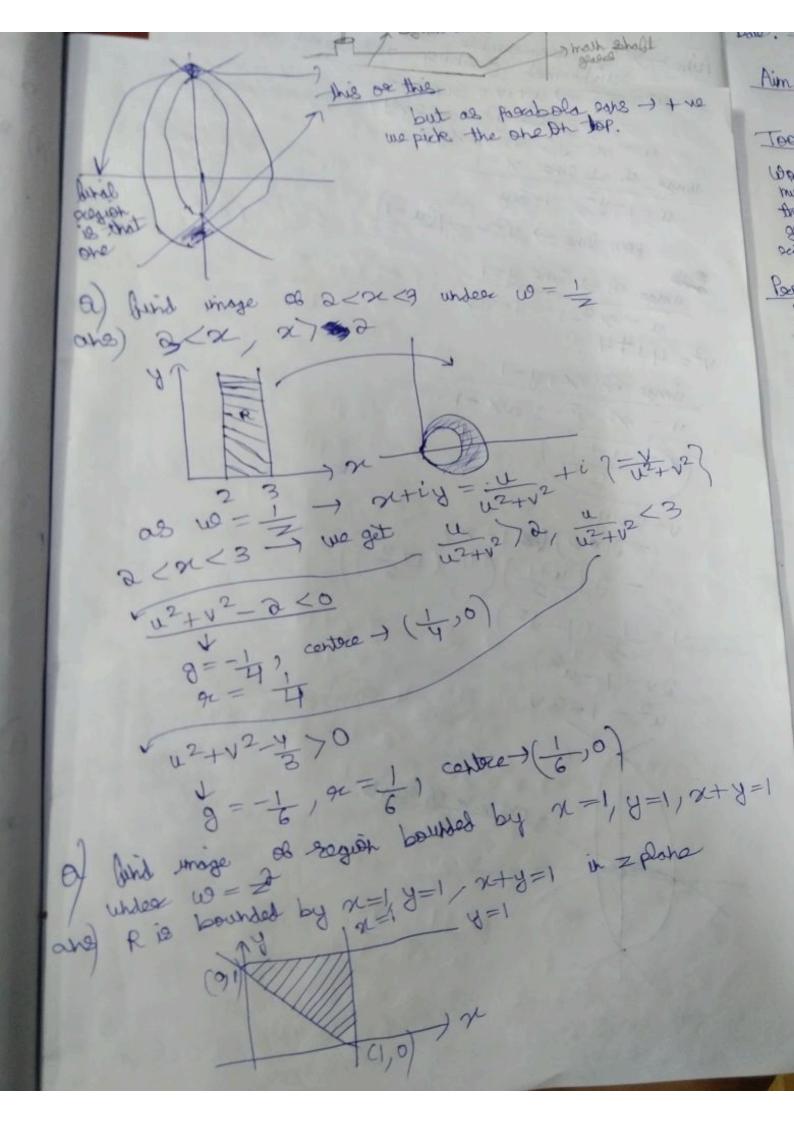
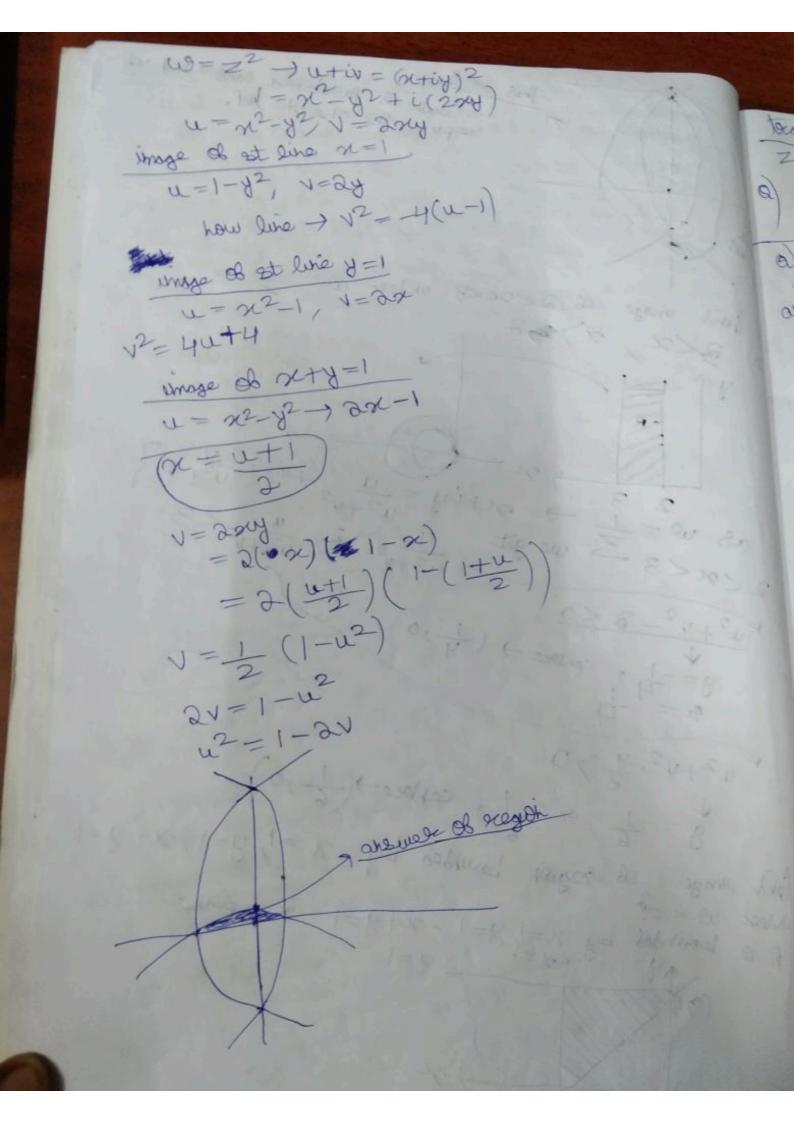
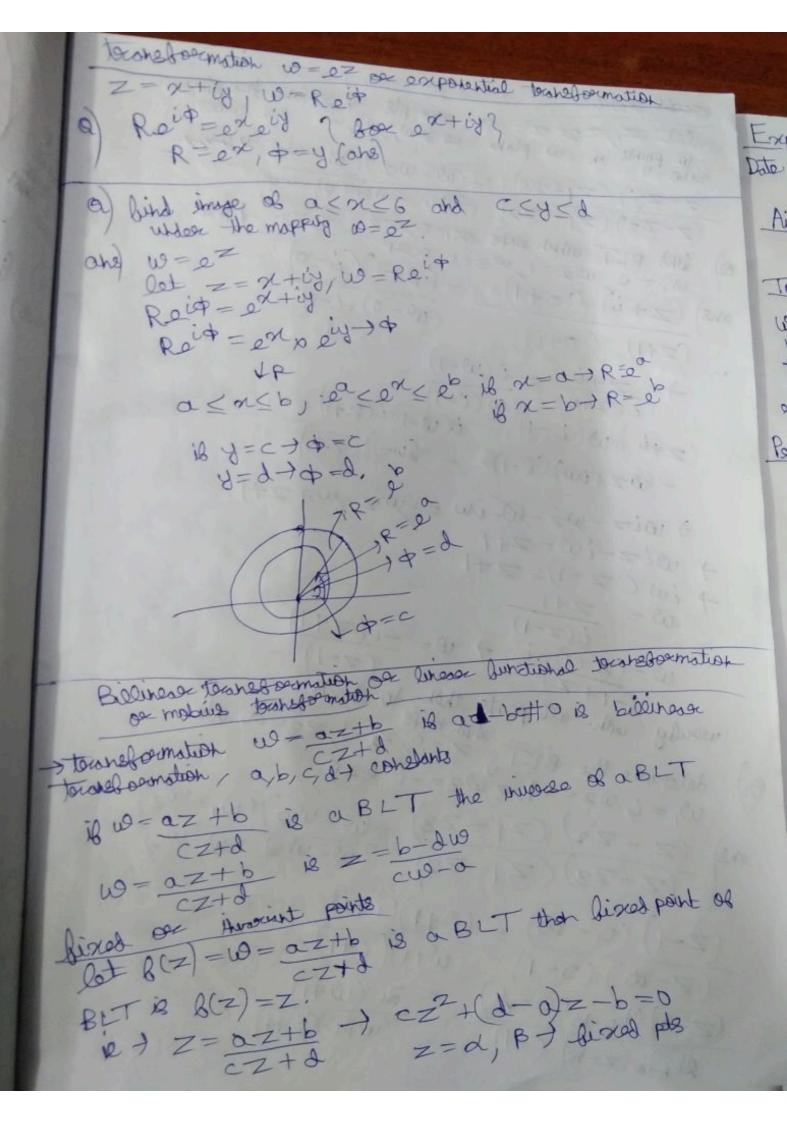


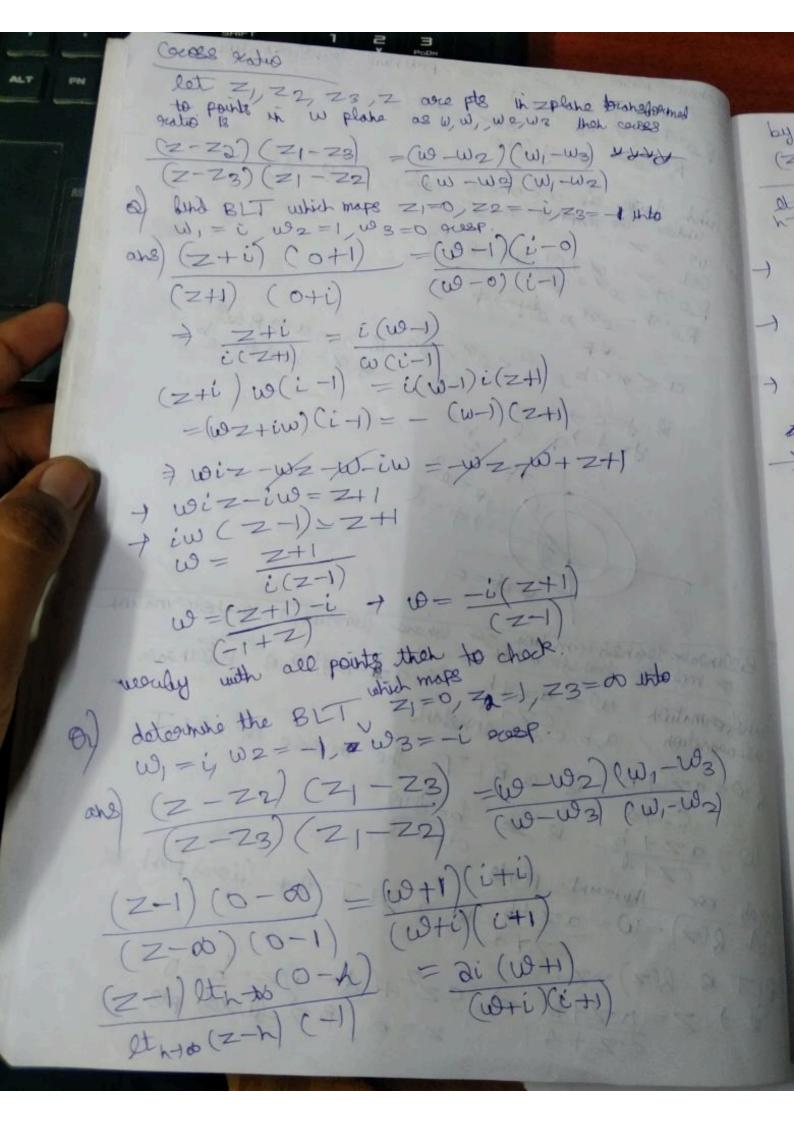
a

l for









ans) by z=d, z=B above pts above i and -i(z-d)(z-B)=0 $z^2-(d+B)z+dB=0$ $z^2+1=0$ company with $c^2+(d-d)z-b=0$ $z^2+1=0$ company with $c^2+(d-d)z-b=0$ $z^2+1=0$ company with $c^2+(d-d)z-b=0$ $z^2+1=0$ company with $c^2+(d-d)z-b=0$ $z^2+1=0$ company with $z^2+(d-d)z-b=0$ $z^2+1=0$ company with $z^2+(d-d$