o's at z = 0, integral autorins singularity. But as we apply gaussian Quadrature, it avoids, lu value of function at n=y=z=0. So we don't face any inne. - Even it it would gaurian quadrature would have given 0, we would remove it brom and go. -> 80 even et GQ gives O for some value ot sample points, we can aller sample number of sample points to avoid the o point.

lim F(Z). This can be found 270 graphically it we plot. F(z) near