Atline with gradient tom(a) (but only in one quadrant) but brawing ox $X = (r\cos\theta, r\sin\theta)$ = (rcosr, rsinr) A spira) (ii) (1) 2=a affect on 3 by a The plane whose 2 coordinate is a direction? An infinite cylinder with base vadius a. Or=a and Z=0 draw it
A spiral in 3D, which is always at a distance