## TO EPIT SOONER

x(0)(0,0,-6)  $g=con(x^2-y+z^2)$  x  $=\pi z$ 

## CHANGED x(02(010-0,-6) 9=cos (22-y+2)

## TOEPIT

 $x(0) = (0, -0, -0) = con (x^2 - y + z^2)$   $= \pi z$   $= \pi z$   $= \pi z$