Inclos No Vina	Dayrama de Plan
Declarar float X, y, 2  Float re, 0, 0, z, re, tan 8	
Imprimir ¿ Qué coordinada es "x"?	4
Leer X	Declara X, Y, Z, Te, A, O, Tc, tou
mptind color turnitude sy	1 11/16 11
Impumir Equé cuordonada es 27	15can X, 4, 7
Leer 2	
	$Te = sgr + (x \cdot x + y \cdot y + z \cdot z)$
Calculus $T_e = \sqrt{\chi^2 + \chi^2 + 2^2}$	$\tan \theta = \frac{x}{y}$
$r_e = \sqrt{x^2 + y^2 + z^2}$ $tan \theta = \frac{x}{y}$	
$\phi = \arccos\left(\frac{y}{\sqrt{x^2+y^2+z^2}}\right)$	$\theta = \tan^{-1}\theta$
$\Gamma_{c} = \sqrt{x^2 + y_{s}^2}$	
$tan \theta = \frac{1}{x}$	Printf (te, 0, 0)
$ \frac{\partial}{\partial z} = \frac{1}{2} \tan^{-1} \theta $	Punt f (re, f, 2)
Dalida	Salida
Imprimir Tus cordenadors esfericas san	
1 1 1 1 1 1 1 1 1 1 1 1	
(mpsimis lus coordenadas cilindricas sen	