a)
$$y = \sin x$$
 using $y = \cos x$

S) $y = \frac{1}{12\pi} - \exp(-\frac{x^2}{2})$

2) $f(x,y) = \sin x - y^2$
 $\frac{\partial}{\partial x} = -\sin x$
 $\frac{\partial^2}{\partial x} = -\sin x$
 $\frac{\partial^2}{\partial x} = -\sin x$
 $\frac{\partial^2}{\partial x} = -2$
 $\frac{\partial^2}{\partial y} = -2$
 $\frac{\partial^2}{\partial$

T.O. Eet Toubuo vouculerire mancineymon b) $y = arctg(x^3)$ a) Pycsb ecsb spu roum: (x, y,), (x2, y2), (x3, y3) ((X-K,)2+(y-y,)2+(x-K2)2+(y-y2)2+(k-x3)2+1y-y3)2-7min 5) Punancupobanue retorpéx nagrinoux menue porganen Mu quiarcupobatuu j-20 maenta y i-20 oporga packagur aij ELO; 17 (gaus) i-u grong regociables or bi you eq. Matpetracto j-20 moenta C; you eq Pepulanyayus: Xi; - nou-bo you eg norque i-u sporg

