Fula 11 - 12.2/10

Lamiel amorim Vilela de Salis -123.145

Determinante Jacobino: J =
$$\frac{\partial(u,v)}{\partial(x,y)} = \frac{\partial u}{\partial x} \frac{\partial u}{\partial y}$$

Dorinadas parciaus:

* $\frac{\partial u}{\partial x} = 1$
 $\frac{\partial v}{\partial x} = -\frac{u}{x^2}$

$$\frac{\partial u}{\partial y} = \frac{1}{2}$$