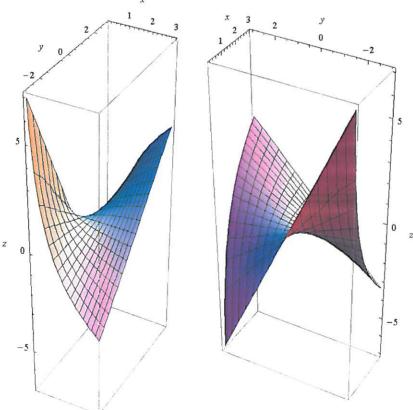


$$\frac{4}{\sqrt{x^2+y^2-9}} = f(x,y)$$



 $y \log(x) = g(x, y)$

 $f[x_{,y}] := \{2*x^3\}/\{x^2+y^2\}$ Print["z = ",f[x,y]] a=6;b=6;

 $p1 = Plot3D[f[x,y], \{x,-a,a\}, \{y,-a,a\}, PlotPoints \rightarrow 20, ClippingStyle \rightarrow None, AxesLabel \rightarrow \{x,y,z\}, PlotRange \rightarrow \{b,b\}, BoxRatios \rightarrow Automatic, ViewPoint \rightarrow \{1.5',1,1.4'\}]$



