```
'01'
clc
clear all
syms x y
u=1+y^2;
v=x-1;
stm=int(v/u,x)
[x y]=meshgrid(-6:6,-6:6);
streamslice(x,y,subs(u),subs(v))



%%%%%%%%%Output%%%%%%%%%%%


        ans =

        01


        stm =

        (x - 1)^2/(2*(y^2 + 1))
```
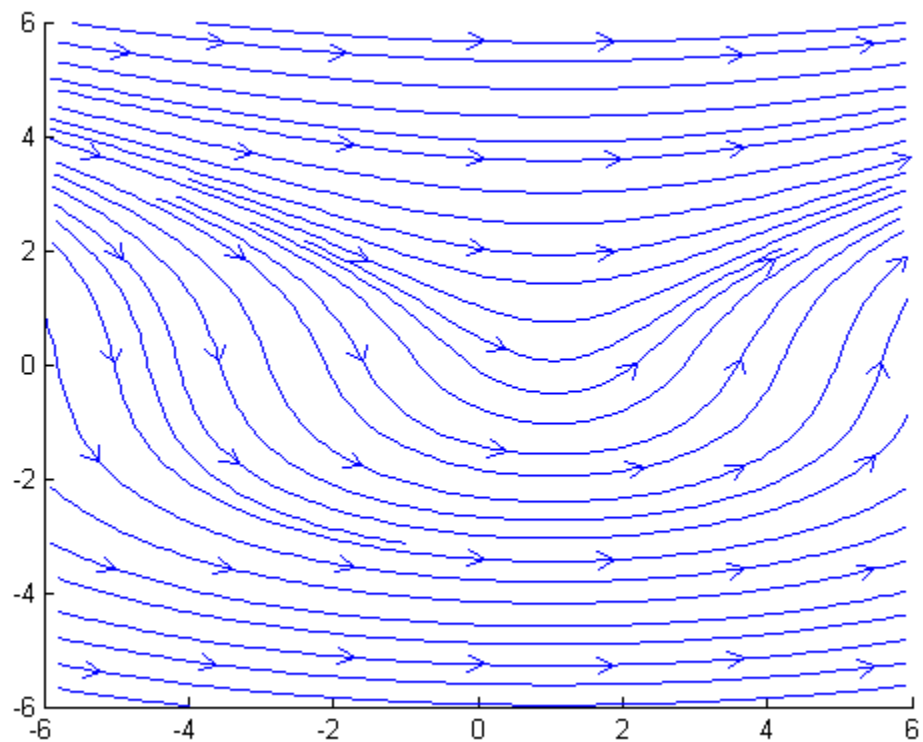
Published with MATLAB® R2013a