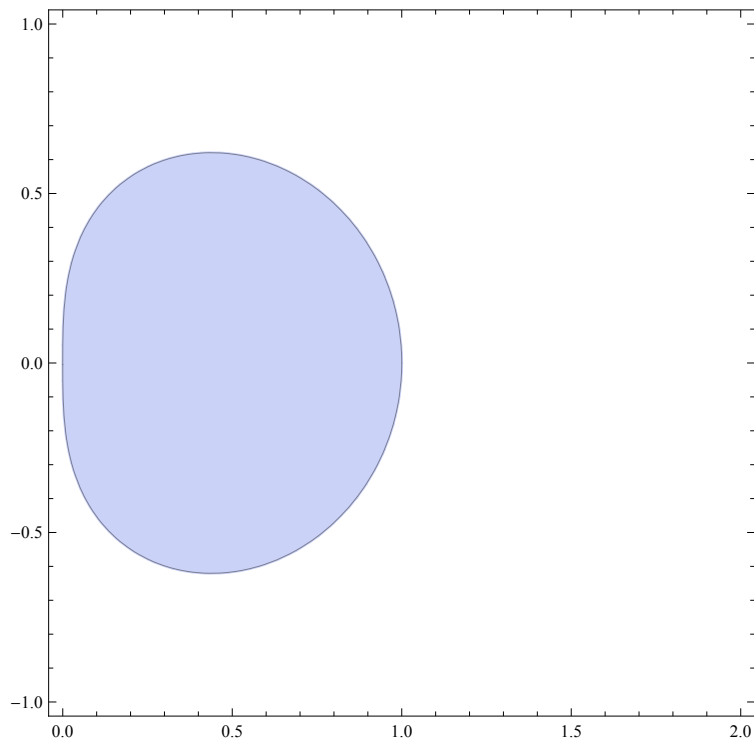


Pensieve header: Maximize gravity on a little prince, following Greg Kuperberg.

```
RegionPlot[x2 ≥ (x2 + y2)3, {x, 0, 2}, {y, -1, 1}]
```



```
ContourPlot[Log[ $\frac{x^2}{(x^2 + y^2)^3}$ ], {x, 0, 2}, {y, -1, 1}, Contours → Range[-10, 10]]
```

