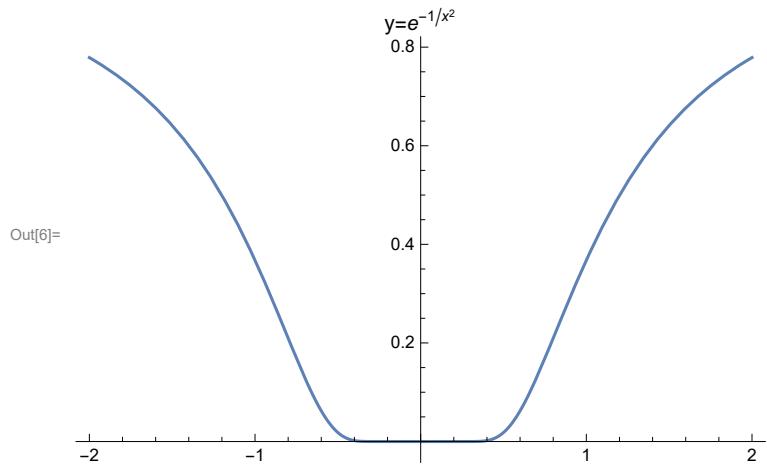


```
In[6]:= a = Plot[Exp[-1/(x^2)], {x, -2, 2}, PlotLabel -> "y=e^-1/x^2"]
```



```
In[7]:= b = Plot[Exp[-1/(x^2)], {x, -6, 6}, PlotLabel -> "y=e^-1/x^2"]
```

