Q #coding=utf-8

import numpy as np

import matplotlib.pyplot as plt

x=np.linspace(-2.0,2.0,1000,endpoint=False)

y=1/x

ax=plt.gca() #get current axis

ax.spines['bottom'].set\_position(('data',0))

ax.spines['left'].set\_position(('data',0))

plt.plot(x,y,color="red")

plt.show()

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