Testi

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TESTI

```python
import numpy as np
import matplotlib.pyplot as plt

x = np.arange(0.001, 2, 0.001)
y = np.log(x)
fig, ax = plt.subplots()
ax.plot(x, y)
plt.show()
```
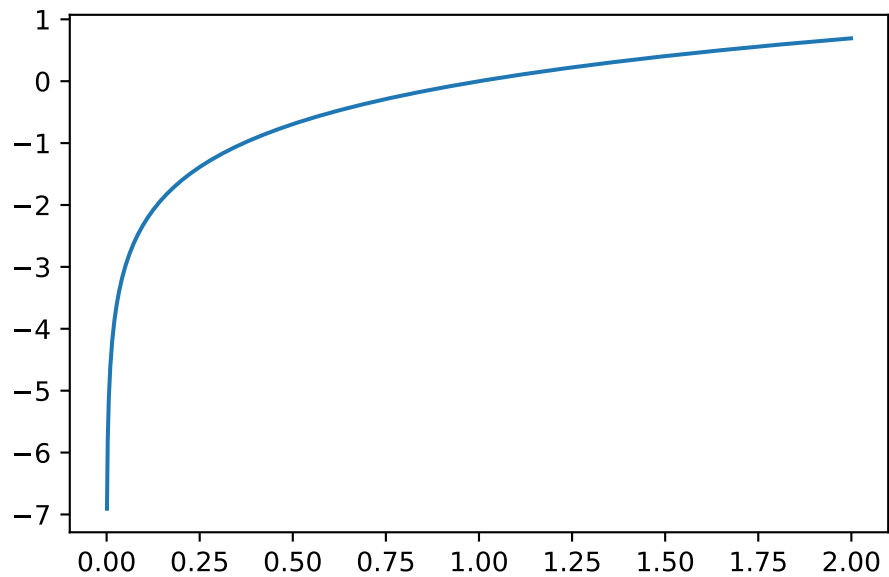
Figure 1: Kuvio 1. Testi.

TESTI 2

```python
import plotly.express as px
import plotly.io as pio

df = px.data.iris()
fig = px.scatter(
    df,
    x="sepal_width",
    y="sepal_length",
    color="species",
    marginal_y="violin",
    marginal_x="box",
    trendline="ols",
    template="simple_white",
)
fig.show()
```

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