```
!pip -q install plotly
import numpy as np
import plotly.graph_objects as go
import pandas as pd

# Example data (y=e^t)
t = np.linspace(0, 5, 1000)
y = np.exp(t)

fig = go.Figure()
fig.add_trace(go.Scatter(x=t, y=y, mode='lines'))
fig.show()

# You can read values from the hover tooltip.
```