what

 $May\ 15,\ 2023$

```
[]: import numpy as np import matplotlib.pyplot as plt
```

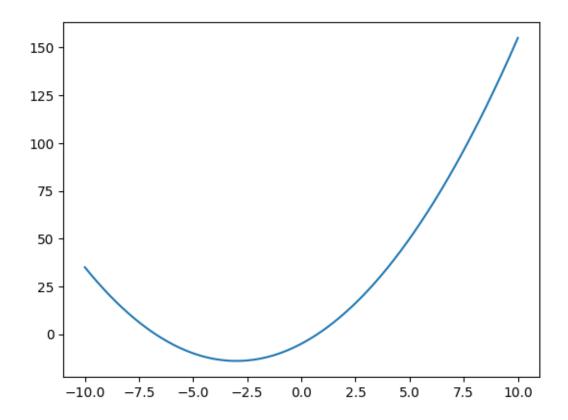
We have

$$\sum_{j=1}^{\infty} x_j$$

```
[]: x = np.linspace(-10, 10, 1000)

def f(t):
    return t**2 + 6 * t - 5

plt.plot(x, f(x))
plt.show()
```



[]: