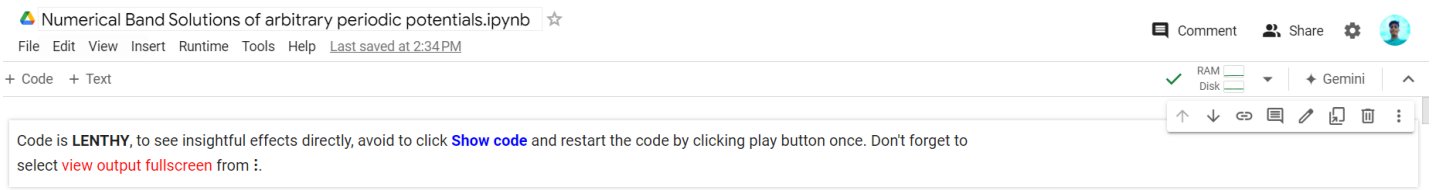
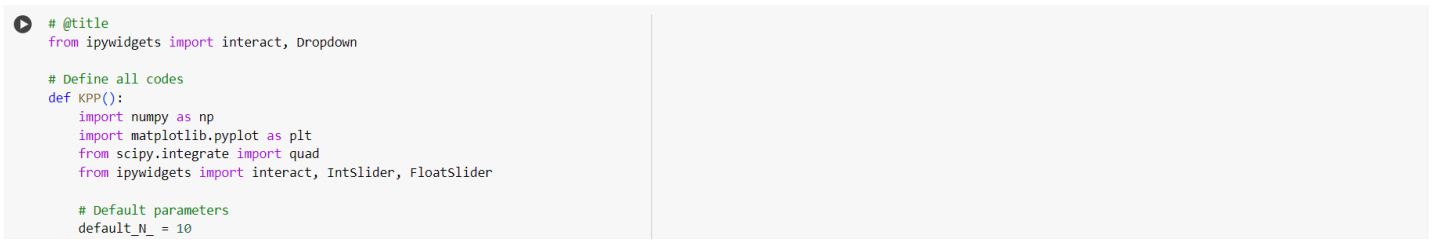
HOW TO DO

1. Confirm your computer is connected to an internet and then connect to a hosted run time.



2. Run the cell .

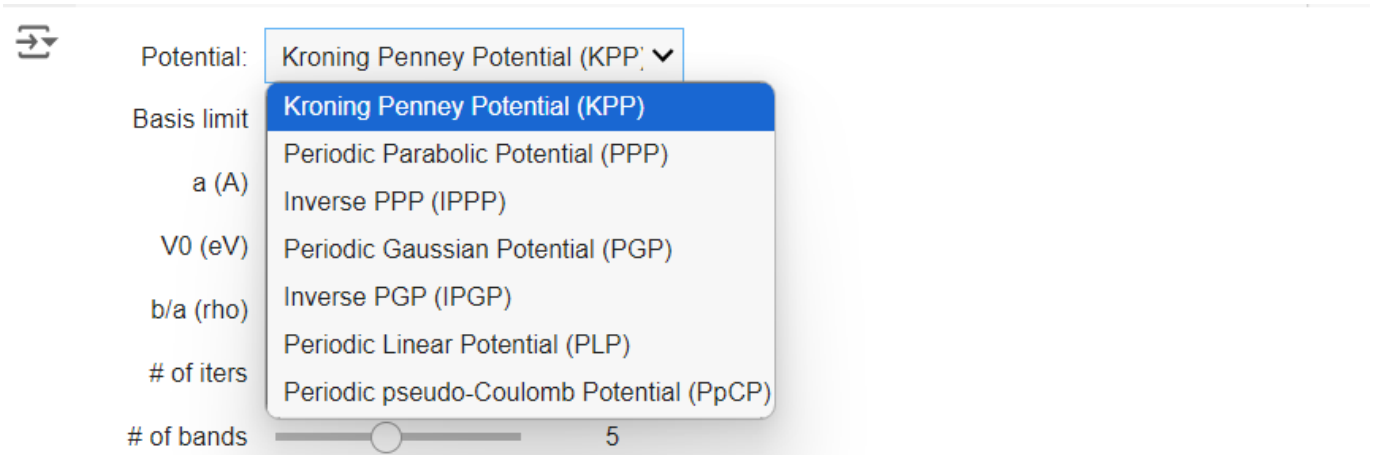


```
# @title
from ipywidgets import interact, Dropdown

# Define all codes
def KPP():
    import numpy as np
    import matplotlib.pyplot as plt
    from scipy.integrate import quad
    from ipywidgets import interact, IntSlider, FloatSlider

    # Default parameters
    default_N_ = 10
```

3. Select the potential.



4. Select all parameters and see results.