Load

```
In [1]: from numpy import *
    import mpl_toolkits.mplot3d.axes3d as p3
    import numpy as np
    import matplotlib.pyplot as plt
    import operator
    import plotly.graph_objects as go
    import matplotlib as mpl

from RationalBezier import Rational_BezierBase,Rational_BezierSurface,plotSurface
```

```
In [ ]:

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```