Output of data visualization assignment

In this assignment students have to transform iris data into 3 dimensions and plot a 3d chart with transformed dimensions and colour each data point with specific class.

```
In [1]: import seaborn as sns
         import plotly.express as px
In [2]: iris = sns.load dataset("iris")
In [3]: iris.head()
Out[3]:
            sepal_length sepal_width petal_length petal_width species
         0
                    5.1
                                          1.4
                                                     0.2 setosa
                   4.9
                               3.0
                                          1.4
                                                    0.2 setosa
                   4.7
                               3.2
                                          1.3
                                                    0.2 setosa
         3
                    4.6
                                          1.5
                               3.1
                                                    0.2 setosa
                   5.0
                               3.6
                                          1.4
                                                    0.2 setosa
```

