

```
numeric_columns = ['column1', 'column2', .....]
```

Create places for  
sub-plots within a figure

```
fig, axes = plt.subplots(num_row, num_col, figsize=(width, height))
```

Derives the elements of a  
given list along with their  
index numbers

```
for index, column in enumerate(numeric_columns):
```

```
    sns.kdeplot(data[column], ax=axes[index])
```

```
    axes[index].set_title('The title for the KDE plots')
```

```
plt.tight_layout()
```

Ensures no overlap  
between the subplots

```
plt.show()
```