```
import numpy as np
import pandas as pd
import matplotlib as mpl
import matplotlib.pyplot as plt
import seaborn as sns
import sklearn
import sklearn.model_selection
import sklearn.ensemble
import sklearn.metrics
import sklearn.preprocessing
import sklearn.tree
import sklearn.linear_model
import sklearn.neighbors
import sklearn.svm
import sklearn.cluster
import sklearn.decomposition
import sklearn.feature_selection
import sklearn.pipeline
import sklearn.metrics
import sklearn.model_selection
import sklearn.preprocessing
import sklearn.ensemble
```

```
sns.pairplot(df_train, hue='Survived')
```

```
sns.jointplot(df_train['Fare'], df_train['Survived'])
```

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```