import seaborn as sns

import matplotlib.pyplot as plt

import pandas as pd

df = pd.read_csv('/content/Titanic.csv')

_		PassengerId	Survived	Pclass	Name	Sex	Age	SibSp	Parch	Ticket	Fare	Cabin	Embarked	
	0	892	0	3	Kelly, Mr. James	male	34.5	0	0	330911	7.8292	NaN	Q	ıl.
	1	893	1	3	Wilkes, Mrs. James (Ellen Needs)	female	47.0	1	0	363272	7.0000	NaN	S	1
	2	894	0	2	Myles, Mr. Thomas Francis	male	62.0	0	0	240276	9.6875	NaN	Q	
	3	895	0	3	Wirz, Mr. Albert	male	27.0	0	0	315154	8.6625	NaN	S	
	4	896	1	3	Hirvonen, Mrs. Alexander (Helga E Lindqvist)	female	22.0	1	1	3101298	12.2875	NaN	S	
	413	1305	0	3	Spector, Mr. Woolf	male	NaN	0	0	A.5. 3236	8.0500	NaN	S	
	414	1306	1	1	Oliva y Ocana, Dona. Fermina	female	39.0	0	0	PC 17758	108.9000	C105	С	
	415	1307	0	3	Saether, Mr. Simon Sivertsen	male	38.5	0	0	SOTON/O.Q. 3101262	7.2500	NaN	S	

Next steps: Generate code with df View recommended plots New interactive sheet

sns.pairplot(df, hue='Survived') plt.show()

