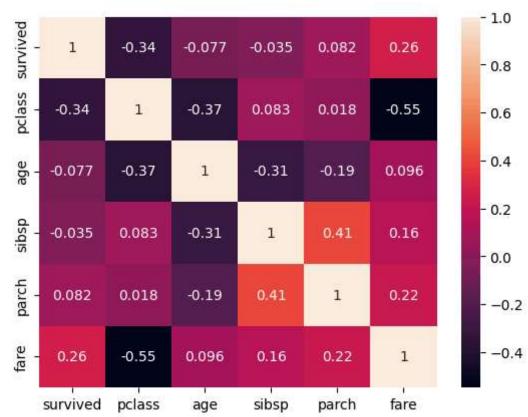
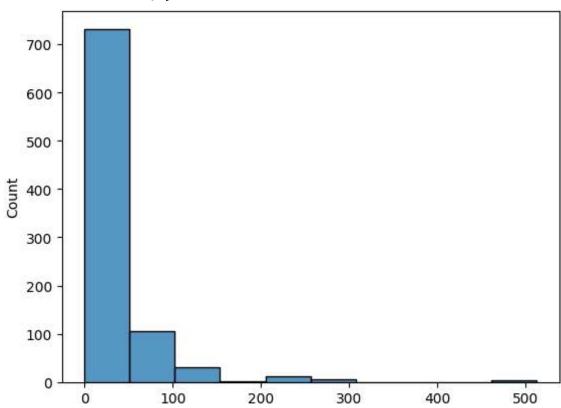
import pandas as pd
import numpy as np
import matplotlib.pyplot as plt
import seaborn as sns

sns.heatmap(numerical_features.corr(), annot=True)





sns.histplot(dataset['fare'], kde=False, bins=10)



fare

Start coding or generate with AI.