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[ ]: plt.bar(df['Fuel_Type'],df['km'])
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[ ]: plt.bar(df['Fuel_Type'],df['km'],width=0.2)
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[ ]: mean=np.mean(df['km'])
std_dev = np.std(df['km'])
z_scores = (df['km'] - mean)/std_dev
#print(z_scores)
outliers = df['km'][np.abs(z_scores) > 61]
outliers
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[ ]: sns.boxplot(data=df['km'])
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[ ]: df.describe()
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[ ]: d = np.random.normal(loc=50,scale=15,size=100)
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[ ]: d.shape
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