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```python
matplotlib.pyplot as plt
seaborn as sns
Params["figure.figsize"] = [8,6]
_style("darkgrid")

c_data = sns.load_dataset('titanic')
c_data.head()
```

	vived	pclass	sex	age	sibsp	parch	fare	embarked	class	who	adult_male	deck	embark_town	alive	alone
	0	3	male	22.0	1	0	7.2500	S	Third	man	True	NaN	Southampton	no	False
	1	1	female	38.0	1	0	71.2833	C	First	woman	False	C	Cherbourg	yes	False
	1	3	female	26.0	0	0	7.9250	S	Third	woman	False	NaN	Southampton	yes	True
3	1	1	female	35.0	1	0	53.1000	S	First	woman	False	C	Southampton	yes	False
4	0	3	male	35.0	0	0	8.0500	S	Third	man	True	NaN	Southampton	no	True

In [2]: `sns.barplot(x='pclass', y='age', data=titanic_data)`

Out[2]: `<matplotlib.axes._subplots.AxesSubplot at 0x25192e77d88>`