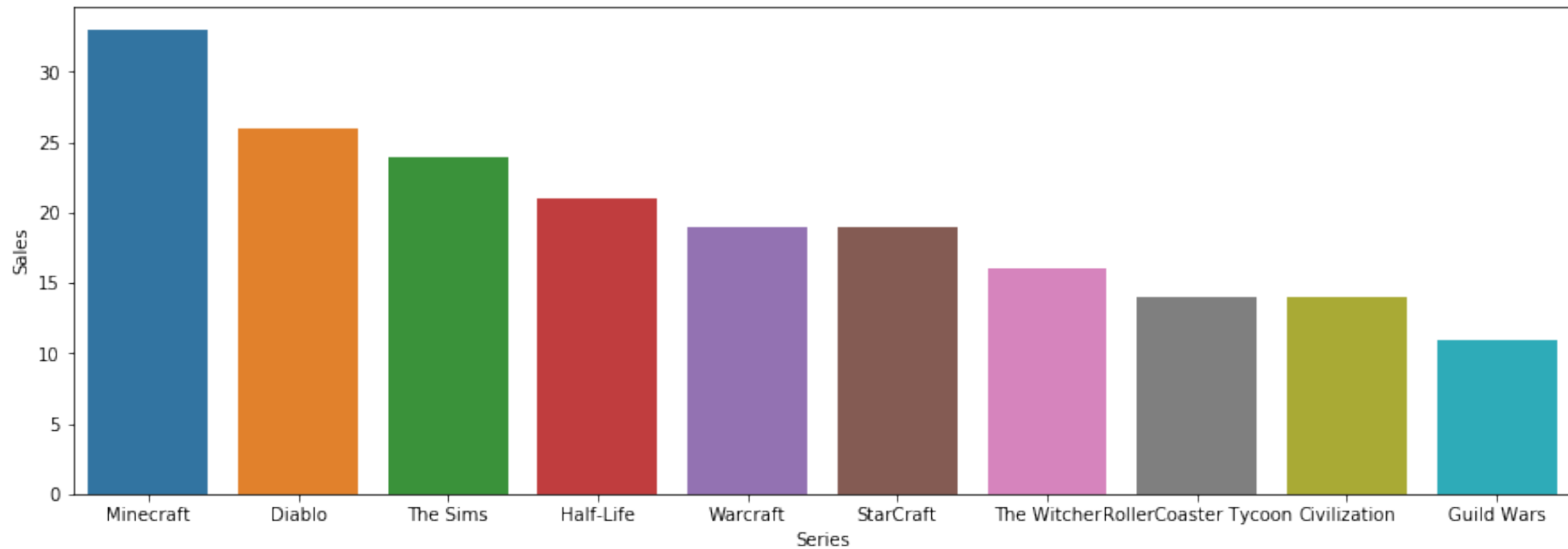


91 rows × 2 columns

```
In [19]: plt.rcParams["figure.figsize"] = (15,5)
sns.barplot(data = agg_sales.sort_values('Sales', ascending = False).iloc[0:10], x = "Series", y="Sales")
```

Out[19]: <matplotlib.axes._subplots.AxesSubplot at 0x7fcb77891090>



```
In [20]: agg_names = data_clean.groupby('Series', as_index = False)['Name'].count()
agg_names.sort_values('Name', ascending = False)
```

Out[20]:

	Series	Name
13	Command & Conquer	5