

The marketing research department is investigating the performance of several corporations in the coal, mining, and gas industries. Annual sales in 2005, 2006, and 2007 for these corporations were:

Corporation	Annual sales (\$millions)		
	2005 sales	2006 sales	2007 sales
American Hess	1645	1813	2119
Atlantic Richfield	4757	4513	4988
Chevron	8913	9121	9213
Diamond Shamrock	627	665	668
Exxon	4612	5832	6448
Quaker State	191	209	234

Prepare a Microsoft Excel spreadsheet showing the above data in an attractive, understandable format. Make it suitable for presentation to the head of the marketing research department.

Cause your spreadsheet to calculate total sales for each year, total sales for each company, and a grand total for all years, all companies.

Prepare two graphs of two different types to display the annual (**not** the total) sales data for the three years. Choose graph types you feel best express the data.