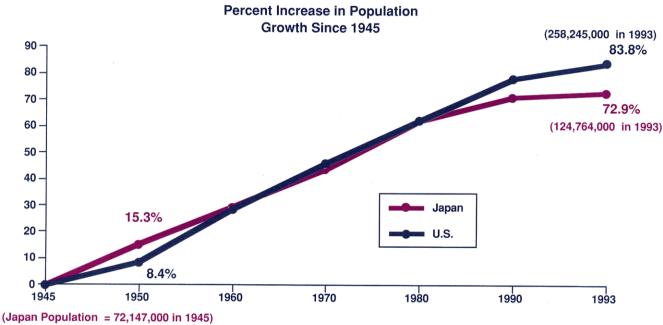
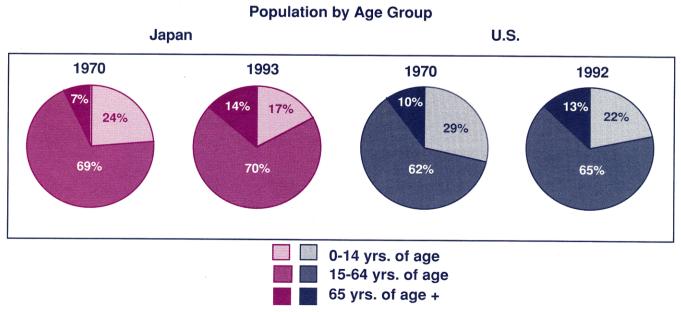
Demography

—Due to Immigration, U.S. Population Has Grown Faster— —In Both Countries, the Elderly Are a Growing Share—



(US Population = 140,468,000 in 1945)

Source: For Japan—Bureau of Statistics, Management and Coordination Agency. For US, 1950-1993—U.S. Bureau of the Census, Statistical Abstract of the United States, 1994, p. 8; for US, 1945—Statistical Abstract of the United States, 1972.

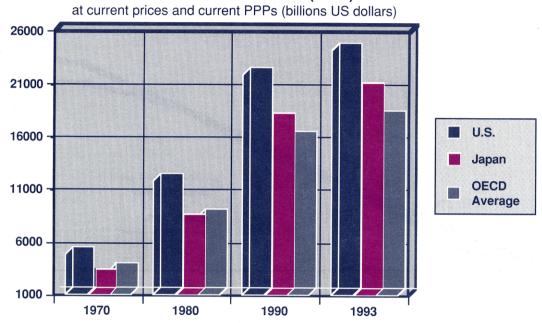


Source: For Japan—Bureau of Statistics, Management and Coordination Agency. For US, 1970-1993—U.S. Bureau of the Census, Statistical Abstract of the United States, 1994, pp. 14-15.

Economy

—Both Economies Have Grown Smartly, With the U.S. Still Leading in Real Terms— —Both Economies Far Surpass the OECD Average in R & D—

Gross Domestic Product (GDP)



R & D and Technology

	Japan	US	OECD Median
*Per capita expenditure for research and development expressed in purchasing power parities (ppps)	\$588	\$653	\$286
**Technological balance of payments (in millions of \$, at official exchange rates)			
Receipts	\$2,982	\$19,922	
Payments	\$3,268	\$4,987	
Balance	\$-286	\$14,935	

^{*}The OECD indicates that Japanese R & D expenditures are overstated in the data, those of the US understated.

^{**}The term refers to imports and exports of high-technology products. **Source**: *OECD in Figures*, 1995 edition, pp. 56-57.