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THE PRESIDENT HAS SEEN

# WEEKLY ECONOMIC BRIEFING OF THE PRESIDENT OF THE UNITED STATES

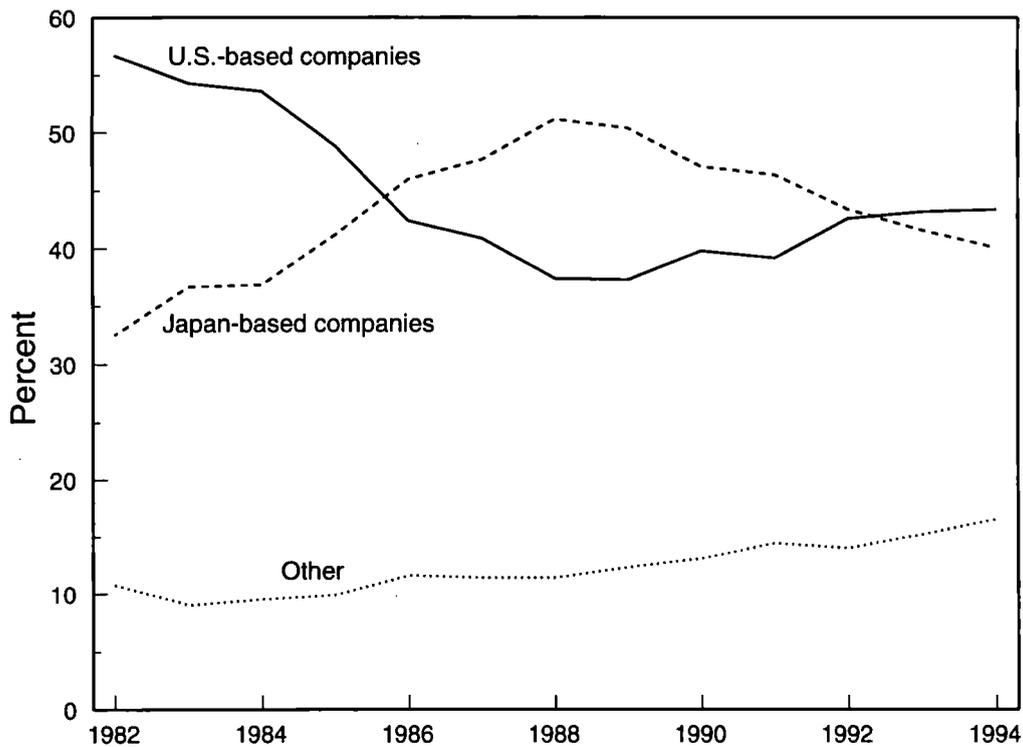
Prepared by the Council of Economic Advisers  
with the assistance of the Office of the Vice President

March 27, 1995

## CHART OF THE WEEK

### U.S. Semiconductor Producers Regain Global Market Share

95 MAR 22  
P 8 : 15



The U.S. economic recovery, a Japanese recession, and the recent success of Korean firms in a commodity memory chip market dominated by Japanese firms contributed to the relative resurgence of U.S.-based chipmakers after 1991. U.S. firms lead in designing customized microprocessors with embedded software, while Japanese firms have an advantage in high-volume semiconductor manufacturing processes (especially for commodity memory chips)—but the differences are narrowing.

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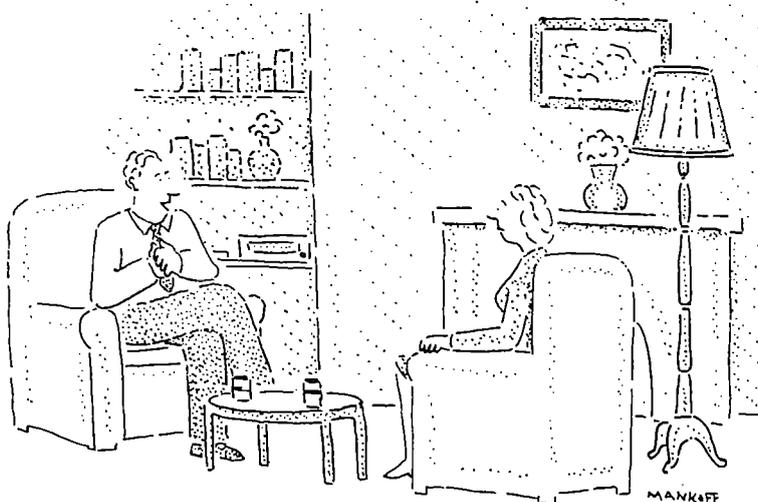
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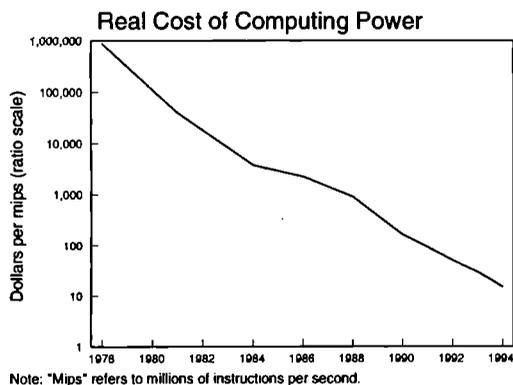


*"Look, all I'm asking is that we let market forces bring a greater degree of efficiency into our marriage."*

## INDUSTRY STUDY

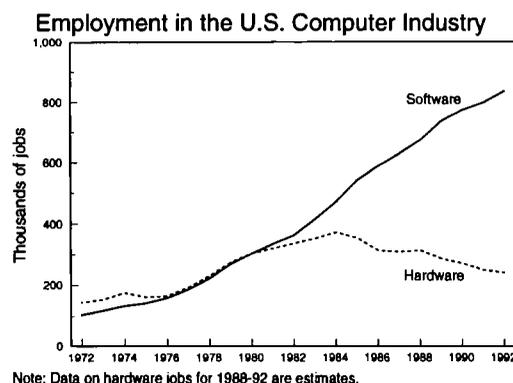
### Computer Industry Trends Favor U.S. Firms

Six of the world's ten largest-selling computer software companies and four of the top five makers of personal computers are U.S. firms. Will the U.S. computer industry continue to lead the world in the network and multimedia era? Prospects for continued success are strong, because the growth of networks and multimedia applications are likely to reinforce the importance of packaged software—a sector in which U.S. firms excel.



telecommunications technologies that connect computers into large networks, both within the office and throughout the country, and second by the development of even more powerful microprocessors (or "chips"), which will facilitate use of multimedia applications on desktop computers.

**Increasingly a Packaged Software-led Industry.** Software, once largely a customized product, has become a packaged product with the development of



**Explosive Industry Growth.** Since the introduction of commercial mainframe computers in the mid-1950s, computer industry revenues—hardware and software—have grown spectacularly, from essentially nothing to nearly 3 percent of GDP in 1992. Over time, computers have become dramatically cheaper and faster (see chart). The industry appears poised for further growth—driven first by the development of advanced

personal computers. The resulting mass market in software has become a critically important engine of computer-industry growth in the United States. Software sector employment is rising rapidly while, with rising productivity, the number of computer hardware jobs has stopped growing (see chart).

U.S. firms lead Japanese companies in the transition to a packaged software-led industry. In 1991, nearly half of U.S. software sales were packaged products rather than customized services, while only 10 percent of software sold in Japan was packaged. And nearly half of U.S. hardware sales in 1989 were personal computers and workstations (which rely primarily on packaged software) rather than mainframes and midrange systems,

compared with only 30 percent in Japan. U.S. software firms like Microsoft, Lotus, Borland, and Novell account for more than half of software sales worldwide. (In fact, some suggest that the pace of software price reductions and innovations will slow because of Microsoft's dominance in operating systems software. A future issue of the Weekly Economic Briefing will look into this question.)

Several segments of the computer industry are dominated by Japanese firms: the production of screens, optical storage technologies like laser discs, printer engines, and specialized equipment used to manufacture and test semiconductors.

**Prospects for the Future.** The trend toward a software-led industry favors U.S. firms. This trend will likely be reinforced by the growth of computer networks and multimedia applications. Networking growth will depend upon the emergence of standardized networking software—a competition in which U.S. firms like Novell and Microsoft have the inside track—and will also rely heavily on technologies (e.g., fiber optics) developed by the global telecommunications industry, in which U.S. firms are among the leaders. Multimedia applications will enhance the commercial prospects for two industries dominated by U.S. companies: software development and production of multimedia “content” such as television programming, recorded music, and films.

The largest cloud on the horizon is the threat of restrictive trade practices by other nations. For example, if U.S. content providers are denied access to foreign markets, U.S. telecommunications firms are restricted in their access to networks abroad, or U.S. computer firms are limited in their access to retail outlets in other countries, the growth of the domestic industry could be impeded. These are among the most active issues in trade negotiations with other nations.

#### Why is the United States a Net Importer of Computers?

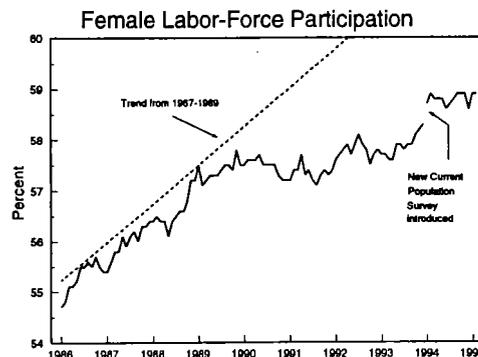
Although the U.S. computer industry leads the world, international trade statistics depict the United States as a net importer of computer equipment, with net imports of \$9.5 billion in 1993. In part this reflects the success of Japanese firms in producing peripheral equipment such as flat-panel displays, and the movement of hardware assembly to lower-wage developing countries. Also, the statistics cited above do not include two rapidly growing sectors in which the United States likely runs a large trade surplus: trade in software and royalties paid U.S. firms for the use of their copyrights. The trade statistics probably reflect a shift in the U.S. computer industry from a production center to a center of global R&D.

PHOTOCOPY  
WJC HANDWRITING

## TREND

### Has Women's Labor-Force Plateaued?

After rising steadily for decades, the labor-force participation rate for women was essentially flat between 1989 and mid-1993. But in late 1993 the rate stepped up noticeably, only to flatten again in 1994 (see chart).



**Analysis.** Some interpret the post-1989 data as evidence that the postwar expansion of the role of women in the labor force has come to a close. Others argue the halt is temporary, reflecting declining job availability during the 1990-91 recession and an increasing number of new mothers. The jury remains out, in part because the data are clouded by the introduction of a redesigned Current Population Survey at the beginning of 1994.

**Why is this important?** In the short run, low labor-force growth could reduce the unemployment rate. In the long run, however, low labor-force growth limits the increase in the economy's productive capacity. If women's labor-force participation grows at a slow rather than a moderate pace—not returning even partway to the growth rate seen in earlier decades—by 2005 GDP could be as much as 1.4 percentage points lower than otherwise.

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## SPECIAL ANALYSIS

### **Valuing a Tree That Falls When Nobody Hears It**

How do we measure the value of a clear view across the Grand Canyon to people who never see it? This type of question arises as courts seek to estimate the damages caused by those liable for offshore oil spills or hazardous materials leaks. "Contingent valuation" is a survey tool that can help provide answers. Both the Department of the Interior and the National Ocean and Atmospheric Administration have undertaken rulemakings to develop guidance for its use.

**High Stakes.** Many of us experience "passive use values"—benefits that flow from knowing that scenic vistas, fragile ecosystems, and natural environments exist undamaged, even if we never visit them. These values can be extremely high: By one estimate using the contingent valuation tool, DDT and PCB contamination of the ocean near Los Angeles will create up to \$600 million in losses resulting from the likely future harm to birds and fish.

**Measurement Problems.** For obvious reasons, passive use values are difficult to measure. Contingent valuation, the most promising technique, does this by asking people how much they would pay, for example, to preserve Yosemite Falls in its pristine state. Through structured scenarios, survey respondents are confronted with realistic choices (alternative contingencies) and budgetary constraints. The approach is controversial, however, because it ultimately depends on what people say rather than on marketplace decisions, on which economists usually rely for valuation. Parties potentially responsible for damages—including private firms and federal agencies like the Departments of Defense and Energy—are particularly concerned that valuation estimates will be biased upward, saddling them with excessive liabilities. But the main alternative to using contingent valuation—ignoring passive use values altogether in estimating environmental damages—is equally troubling.

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BUSINESS, CONSUMER, AND REGIONAL ROUNDUP

**Thanks to Surge in Trade, LA Is Now the One to Beat.** After so many natural disasters, some upbeat news for Los Angeles: In 1994, the metropolis surpassed New York as the nation's most active trade hub. The value of imports and exports through the Los Angeles Customs District—which includes ports and airports in Los Angeles and the surrounding region—surged 14 percent last year to \$146 billion. Meanwhile, New York's customs district, which has historically been the nation's busiest, saw trade value increase only about 3 percent. Where does LA drum up its business? The Asia/Pacific region, mostly: Nine of LA's top 10 trading partners lie across the Pacific, with Japan, China, Taiwan, and Korea heading the list. And our Asian partners aren't just buying wheat and corn. The top three categories of exports through Los Angeles last year were all high-technology items—semiconductors, aircraft and spacecraft, and computers.

**Telemedicine for Sick PCs.** With the explosive growth in the number of computers in recent years has come a surge in the number of computer problems. The result: A torrent of phone calls to technical-support “help lines” set up by manufacturers. But coaching a befuddled user through diagnosis and treatment of a computer problem can be time-consuming and expensive: By one estimate, 3.5 percent of the average PC's price goes to pay for technical support. Triton Technologies of Iselin, New Jersey, is using technology to reduce these costs. IBM, Gateway 2000, NEC, and other leading PC manufacturers now include in many of their new units Triton software that allows tech-support personnel to take control of and fix an ailing computer from afar. For NEC, the success of this PC “telemedicine” has meant that average time per call has fallen 70 percent for longer calls, while the number of on-site visits has dropped 65 percent.

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**Does Spring Fever Count?** A recent Gallup survey found that more than three-quarters of working adults call in sick only when actually ill. The other 24 percent, however, confessed to calling in sick at least once a year when they are in fact feeling healthy. Most likely to play this trick: workers under age 30, two percent of whom admit to “calling in sick” at least 10 times per year.

## RELEASES LAST WEEK

### **U.S. International Trade in Goods and Services**

The goods and services trade deficit rose to \$12.2 billion in January from \$7.3 billion in December.

## MAJOR RELEASES THIS WEEK

Consumer Confidence—Conference Board (Tuesday)  
Gross Domestic Product (Friday)

## U.S. ECONOMIC STATISTICS

	1970- 1993	1994	1994:2	1994:3	1994:4
<b>Percent growth (annual rate)</b>					
Real GDP	2.5	4.0	4.1	4.0	4.6
GDP deflator	5.5	2.3	2.9	1.9	1.3
<b>Productivity</b>					
Nonfarm business	1.2	1.4	-2.1	3.2	1.7
Manufacturing (1978-93)	2.1	4.6	5.6	3.5	3.1
Real compensation per hour	0.6	0.7	-1.8	-0.4	1.2
<b>Shares of Real GDP (percent)</b>					
Business fixed investment	11.0	12.6	12.4	12.7	13.0
Residential investment	4.7	4.3	4.4	4.3	4.2
Exports	8.0	12.3	12.1	12.4	12.9
Imports	9.2	14.4	14.2	14.6	14.9
<b>Shares of Nominal GDP (percent)</b>					
Personal saving	4.9	3.0	3.0	3.0	3.4
Federal surplus	-2.8	N.A.	-2.2	-2.3	N.A.
			<b>Dec. 1994</b>	<b>Jan. 1995</b>	<b>Feb. 1995</b>
<b>Unemployment Rate</b>	6.7*	6.1*	5.4	5.7	5.4
* Figures beginning 1994 are not comparable with earlier data.					
<b>Payroll employment (thousands)</b>					
increase per month			231	176	318
increase since Jan. 1993					6117
<b>Inflation (percent per period)</b>					
CPI	5.8	2.7	0.2	0.3	0.3
PPI-Finished goods	5.0	1.7	0.4	0.3	0.3

## FINANCIAL STATISTICS

	1993	1994	Jan. 1995	Feb. 1995	March 22, 1995
<b>Dow-Jones Industrial Average</b>	3522	3794	3872	3954	4083
<b>Interest Rates</b>					
3-month T-bill	3.00	4.25	5.71	5.77	5.73
10-year T-bond	5.87	7.09	7.78	7.47	7.21
Mortgage rate, 30-year fixed	7.33	8.36	9.15	8.77	8.38
Prime rate	6.00	7.15	8.50	9.00	9.00

## INTERNATIONAL STATISTICS

<b>Exchange Rates</b>	<b>Current level March 22, 1995</b>	<b>Percent Change from Week ago</b>	<b>Year ago</b>
Deutschemark-Dollar	1.400	0.8	-16.7
Yen-Dollar	88.68	-1.0	-16.3
Multilateral (Mar. 1973=100)	83.43	0.4	-11.4

<b>International Comparisons</b>	<b>Real GDP growth (last 4 quarters)</b>	<b>Unemployment rate</b>	<b>CPI inflation (last 12 months)</b>
United States	4.0 (Q4)	5.4 (Feb)	2.9 (Feb)
Canada	5.6 (Q4)	9.7 (Jan)	0.3 (Dec)
Japan	1.1 (Q3)	2.9 (Jan)	0.7 (Dec)
France	3.6 (Q4)	12.3 (Dec)	1.7 (Dec)
Germany	3.3 (Q4)	6.4 (Jan)	2.3 (Jan)
Italy	3.7 (Q3)	12.0 (Oct)	3.8 (Jan)
United Kingdom	3.9 (Q4)	8.7 (Jan)	3.3 (Jan)

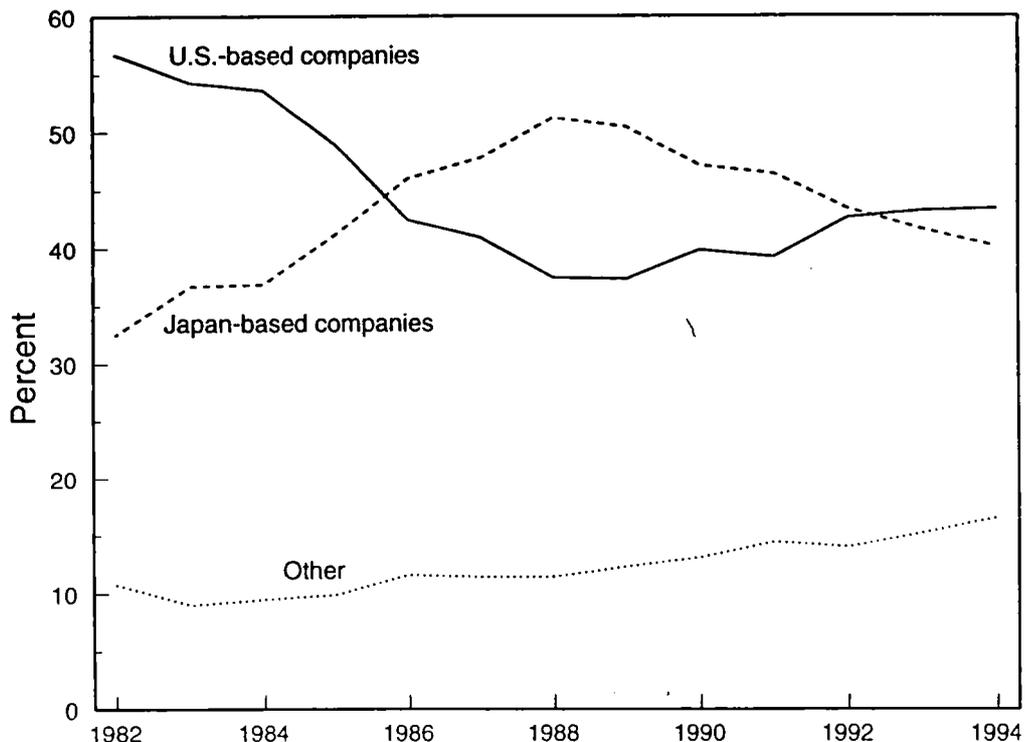
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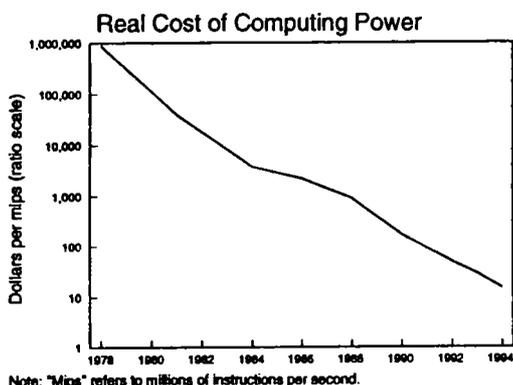
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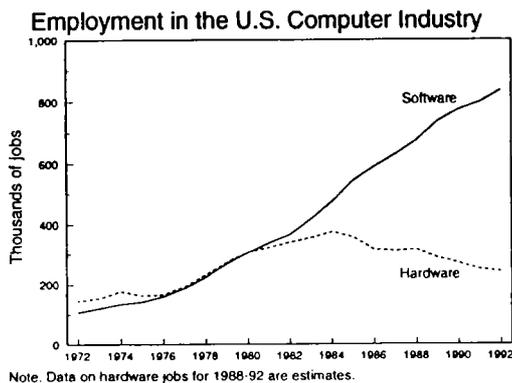
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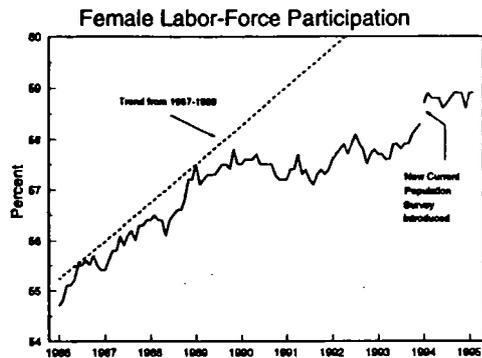
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**RELEASES LAST WEEK**

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U.S. ECONOMIC STATISTICS

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<b>Percent growth (annual rate)</b>					
Real GDP	2.5	4.0	4.1	4.0	4.6
GDP deflator	5.5	2.3	2.9	1.9	1.3
<b>Productivity</b>					
Nonfarm business	1.2	1.4	-2.1	3.2	1.7
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Exports	8.0	12.3	12.1	12.4	12.9
Imports	9.2	14.4	14.2	14.6	14.9
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Personal saving	4.9	3.0	3.0	3.0	3.4
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increase per month			231	176	318
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CPI	5.8	2.7	0.2	0.3	0.3
PPI-Finished goods	5.0	1.7	0.4	0.3	0.3

FINANCIAL STATISTICS

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Mortgage rate, 30-year fixed	7.33	8.36	9.15	8.77	8.38
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<b>International Comparisons</b>	<b>Real GDP growth</b>	<b>Unemployment rate</b>	<b>CPI inflation</b>
	<b>(last 4 quarters)</b>		<b>(last 12 months)</b>
United States	4.0 (Q4)	5.4 (Feb)	2.9 (Feb)
Canada	5.6 (Q4)	9.7 (Jan)	0.3 (Dec)
Japan	1.1 (Q3)	2.9 (Jan)	0.7 (Dec)
France	3.6 (Q4)	12.3 (Dec)	1.7 (Dec)
Germany	3.3 (Q4)	6.4 (Jan)	2.3 (Jan)
Italy	3.7 (Q3)	12.0 (Oct)	3.8 (Jan)
United Kingdom	3.9 (Q4)	8.7 (Jan)	3.3 (Jan)