# Kansai Economic Insight Monthly 2023/11/24

### Vol.127 October/November

- ▼APIR's monthly report "Kansai Economic Insight Monthly" is an analysis of economic trends in the Kansai region and the Kansai-related sectors of China's economy.
- ▼Authors: Yoshihisa Inada (Konan University Professor Emeritus & Director of the APIR Center for Quantitative Economic Analysis), Norihiko Toyohara (Kwansei Gakuin University Professor), Chiu-Wei Kuo, Yani Karavasilev, Zhaoying Lu (APIR Research Fellows), Shigekazu Yoshida, Ryosuke Nomura (APIR Research Promotion Officers), Ei miyamoto (Chief Program Officer and Researcher), Yosuke Nitta (Program Officer and Researcher).
- ▼The term "Kansai" in this report is identical to the term "Kinki" used by ministries and agencies publishing statistical data. It includes six prefectures: Shiga, Kyoto, Osaka, Hyogo, Nara, and Wakayama.

#### **Highlights**

#### Economic conditions heading downward, signs of future deterioration

#### Prolonged high consumer prices and stagnant trade with China pose downside risks

- Kansai's economy is heading downward, and there are signs of future deterioration. Although industrial production has been increasing for two months, its recovery has been modest. Likewise, although the unemployment rate has improved for the first time in three months, the ratio of job offers to applicants keeps declining. Similarly, department stores are doing well, driven in part by sales related to the baseball championship in Osaka, but business confidence is deteriorating due to inflation. The trade balance is in surplus, but both exports and imports continue to slow. Looking ahead, there are signs of a future deterioration, as prolonged consumer price inflation and stagnant trade with China are exerting downward pressure on the economy.
- ✓ Industrial output in September increased MoM for the second month in a row. The increase was centered around the production of electronic components and devices, chemicals (excluding pharmaceuticals) and plastic goods. Although Q3 production increased QoQ for the second consecutive quarter, the pace of recovery remains modest.
- ✓ In September, the number of unemployed people remained unchanged from the previous month. On the other hand, both the labor force and the number of employed persons increased. On a quarterly basis, the unemployment rate worsened in Q3, but the number of employed persons and the labor force did not decline, remaining above pre-pandemic levels. The employment situation continues to improve. However, labor demand remains weak, partly due to the impact of high raw material prices.
- ✓ Nominal wages in August increased YoY for the 21st consecutive month. However, the growth rate kept decelerating for the third month in a row. In real terms, wages kept declining, with the decline margin widening from the previous month.
- ✓ In September, sales at large retail stores increased YoY for the 24th consecutive month. Therein, department store sales increased for the 19th consecutive month, driven by robust demand for clothing and accessories, as well as sales related to the baseball championship in Osaka and demand by inbound tourism. Supermarket sales expanded for the 12th consecutive month.
- The number of new housing starts in September increased MoM for the second month in a row. On a quarterly basis, Q3 saw a slight increase QoQ.
- As a result of the slowdown in private construction in September, total construction works accelerated only slightly from the previous month. The value of public works contracts in October decreased YoY for the first time in two months.
- According to the Economy Watchers Survey, the current state of the economy in October deteriorated MoM for the second consecutive month, partly due to the warm weather and inflation. The future index deteriorated for the third month in a row due to concerns over the ongoing depreciation of the yen and the soaring prices of raw materials.
- ✓ In October, Kansai's exports kept shrinking for the sixth month in a row. The decline was centered around exports to China and the US. Similarly, imports kept declining for the seventh consecutive month, with double-digit decline continuing for six months. Since the latter declined more, Kansai's trade balance remained positive for nine consecutive months.
- ✓ The number of international arrivals at Kansai International Airport in October was 656,000, surpassing the pre-pandemic level for the first time on a monthly basis.
- ✓ In October, the Chinese economy shows no improvement. The employment environment remained sluggish, and the recession in the real estate market continued. Production and consumption seem to be picking up, but that might be just a rebound from the same month last year, when the zero-Covid policy was still in place. Economic growth in Q4 is expected to accelerate.

\* Judgment based on APIR's CI and CLI indices for Kansai.



#### Trends in the Kansai Economy

	20	22		2023										
	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct		
Production	1	<b>→</b>	1	1	1	1	1	1	1	1	1	NA		
Employment	<b>→</b>	$\rightarrow$	<b>1</b>	<b>4</b>	<b>4</b>	1	$\Rightarrow$	<b>1</b>	<b>1</b>	1	$\Rightarrow$	NA		
Consumption	1	1	1	1	1	1	1	1	1	1	1	NA		
Housing	<b>⇒</b>	1	1	1	$\Rightarrow$	1	1	1	1	1	$\Rightarrow$	NA		
Public Works	<b>→</b>	<b>4</b>	1	1	<b>→</b>	1	1	1	1	$\Rightarrow$	1	<b>4</b>		
Business Confidence	<b>→</b>	1	$\Rightarrow$	1	1	1	<b>→</b>	1	<b>→</b>	$\Rightarrow$	1	<b>4</b>		
Consumer Sentiment	1	$\rightarrow$	$\Rightarrow$	1	1	1	1	1	$\Rightarrow$	1	1	<b>1</b>		
Trade	1	<b>1</b>	1	1	$\Rightarrow$	1	1	1	1	1	1	1		
China	<b>4</b>	<b>4</b>	$\Rightarrow$	$\Rightarrow$	1	$\Rightarrow$	$\Rightarrow$	$\Rightarrow$	<b>&gt;</b>	1	1	1		

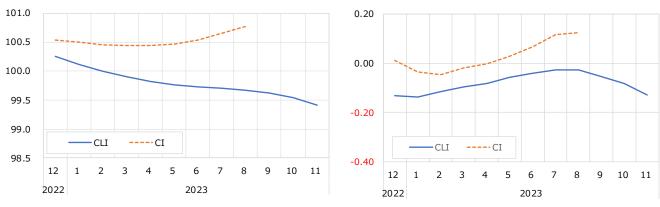
#### Criteria for determining the trends

- **Production**: The trend is positive if there is at least a 0.5% MoM increase in the seasonally adjusted production index released by the Kansai Bureau of Economy, Trade and Industry. If there is a decrease of 0.5% or more, the trend is negative. Otherwise, the trend is stable.
- Trade: The trend is positive if there is an improvement in the trade balance of at least JPY 50 billion YoY based on the Osaka Customs trade statistics. If there is a deterioration of more than JPY 50 billion, the trend is negative. Otherwise, the trend is stable.
- Sentiment: The trend is positive if the Diffusion Index (DI) for the Kansai region published in the Cabinet Office "Economy Watchers Survey" improves by at least 1 point MoM. If it deteriorates by 1 point or more, the trend is negative. Otherwise, the trend is stable.
- Consumption: The trend is positive if the monthly large retail store sales index (all stores) compiled by the Kansai Bureau of Economy, Trade and Industry increases by at least 1% YoY. If it decreases by more than 1%, the trend is downward. Otherwise, the trend is stable.
- Housing: The trend is positive if new housing starts increase by 5% or more YoY based on the housing construction statistics published by the Ministry of Land, Infrastructure and Transport. If there is a decrease of 5% or more, the trend is negative. Otherwise, the trend is stable.
- Employment: The trend is positive if the seasonally adjusted effective job offerings-to-applicants ratio published by the Ministry of Health, Labor and Welfare improves by at least 0.01. If the ratio deteriorates by 0.01 or more, the trend is negative. Otherwise, the trend is stable.
- **Public Works**: The trend is positive if the monetary value of public works contracts increases by at least 5% YoY based on the advance payment guarantees statistics released by West Japan Construction Assurance Ltd. If it decreases by 5% or more, the trend is negative. Otherwise, the trend is stable.

#### Kansai Economic Trend Indices: Composite Index (CI) and Composite Leading Indicator (CLI)

#### Kansai's CI and CLI (2022/12~2023/11)

#### Kansai's CLI and CI: MoM changes (2022/12 $\sim$ 2023/11)



\*Economic forecasts are based on the Kansai economic trend indices (CI, CLI) developed by APIR.



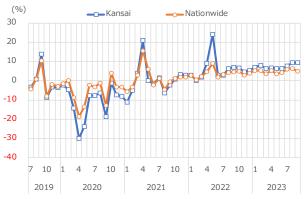
#### Data in Kansai at a glance

#### [Production, Shipment & Inventory]

# (2015=100) — Production — Shipment — Inventory 105.0 100.0 95.0 90.0 85.0 80.0 75.0 7 10 1 4 7 10 1 4 7 10 1 4 7 10 1 4 7 7 10 1 4 7 2019 2019 2020 2021 2022 2023

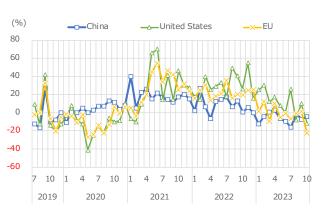
Source: METI

#### [Revenues of Large Retailers]



Source: METI

# [Exports by Region]



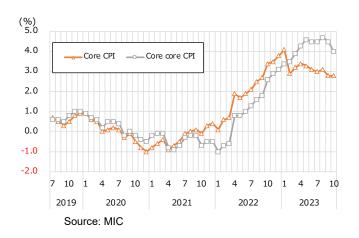
Source: MOF

#### [Unemployment Rate, Jobs Offers-to-Applicants Ratio]

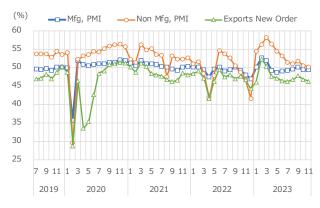


Source: MHLW, MIAC

#### [Core CPI, Core-core CPI]



[China's Official PMI]



Source: CEIC



## **Major Monthly Statistics (1)**

Exempl   Decempl   Decem	Monthly statistics	Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23
Extract   Televisor of Production   Production   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5				00.5					21.7				
Agricultural Production of Company and Justice (1997)   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998   1998		~~~~~				}	,			}	}~~~~~~~~	<del>(</del>	NA NA
Expert   Description   Consecution and published 201-1-1602   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2   101-2		~~~~~~			{		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			<u> </u>			NA NA
International relationship (Marchell, Molif Change)										}	}		NA NA
Digast  Times of Inflational Production (Seemonthy adjusted, Self-Cort (1995)   105.5   105.0   105.5   105.0   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.5   105.					{····					}	}. <b>.</b>	·{	NA
Digest     Digest     Digest     Digest     Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Digest   Di	inventories index (seasonally adjusted, MoM change)	0.8	-1.8	-1.8	-0.4	0.6	0.9	-0.3	-0.4	-0.5	-0.3	-1.7	NA
Embryone in New Coassensity applicates, Prof. (1997)	[Japan] Index of Industrial Production (seasonally adjusted, 2015=100)		104.9	100.8					105.7	103.8			NA
Enternal Descriptions (accessed as Superior More Control)		~~~~~				}	,			}	}	<del>(</del>	NA
International Processor   1904   1904   1904   1904   1904   1904   1904   1905   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   1906   19			<u> </u>		{	}	ا		<b></b>	}	}	<i>∤</i>	NA
Common   C		~~~~~~	<u></u>				,			}			NA NA
Labor Statistics			,	~~~~~~~~~		,					<i>-</i>	<i></i>	NA NA
Exempt   Internet primer trate (exemption to the (exemption trate)   2,7   2,6   2,6   2,9   2,7   2,4   3,0   3,1   3,1   N.	and the state of t	0.0	V.1		1.0		0.1	1.0	U.L	0.0		1.5	
Exempt   Company   Compa	Labor Statistics									·		<u> </u>	
Expansil   Commonstrate   Commonst	[Kansai] Unemployment rate (seasonally adjusted)	3.0	2.8	2.7	3.0	3.1	2.9	2.7	2.4	3.0	3.2	3.1	NA
Exercise   Difference pick operamings to explications ratio (essensity) adjusted)   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2													NA
Expent   Effective plot permises -experients in classically adjusted)   1.4   1.4   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3			÷		{					}	}	<b>₹</b>	NA
Example   New   package parties and   (Ceasconally adjusted)   2.3   2.3   2.4   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2		~~~~~~~		,						<i></i>			NA
Dipport   New   pb openings-16-agepticarts entito (ceasionally adjusted)   2.4   2.4   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.5   2.5   1.0   6.1   NA   NA   NA   NA   NA   NA   NA   N													NA NA
Examp  Clark and sample, Clarks, Port Verbage  4.1							,			<u> </u>		<	NA NA
Example   Colorado active energy (CVP 44 change)   4.1   1.3   5.0   3.3   -1.1   1.6   -0.4   1.5   -2.7   -3.6   NA   N.		~~~~~~	<del></del>		<del> </del>					<i></i>	}~~~~~~~~	<	NA NA
Diagon   Total cache earmings (YeV's change)   1.9	ļ		<u> </u>		{	}	ا		<b></b>	}	}	<b>{</b>	NA
Elemental Jurge retail store assist (PF billion)   22.10   40.48   319.4   286.4   317.5   300.2   314.9   317.1   342.5   323.2   314.6   NR	<u> </u>	~~~~~~	,		<del> </del>					<i></i>	j	<i>-</i>	NA
Clarcal Jung retal store asies (PP billion)   22.10   40.48   319.4   286.4   317.5   306.2   314.9   317.1   342.5   322.2   314.6   NR													
Examp   Large retal store sales (PV % change, all stores)			ļ									ļ	ļ
Expansion   Large retail store sales (PV billion)   1,759.0   2,226.6   1,768.1   1,581.9   1,767.4   1,799.5   1,743.7   1,746.5   1,874.1   1,786.8   1,708.4   N. Prices   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1   1,709.1		~~~~~			(	}	,			}	}~~~~~~~~	<b>{</b>	NA
Prices   P	<u> </u>	~~~~~	<u></u>				,			<i>}</i> ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	}	<	NA NA
Prices		~~~~~~~	,		<del> </del>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						<i></i>	NA NA
Ikarasa  Ikarasa  Prote Index (all Items, unadjusted figure, 2020-100)   103.7   103.8   104.4   103.7   104.2   104.8   104.9   104.7   105.2   105.5   105.8   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105	[Japan] Large retail store sales (101 % change, all stores)	3.0	7.1	3.3	J.2	5.0	3.3	3.7	7.7	3.5	0.5	7.0	1974
Ikarasa  Ikarasa  Prote Index (all Items, unadjusted figure, 2020-100)   103.7   103.8   104.4   103.7   104.2   104.8   104.9   104.7   105.2   105.5   105.8   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105.6   105	Prices											<u> </u>	
		103.7	103.8	104.4	103.7	104.2	104.8	104.9	104.7	105.2	105.5	105.8	106.7
	[Kansai] Consumer Price Index (all items, unadjusted figure, YoY % change)	3.7	3.9	4.2	3.1	3.3	3.5	3.4	3.2	3.2	3.2	3.0	3.2
	···all items excluding food (unadjusted figure, 2020=100)	103.5	103.8	104.1	103.4	103.9	104.6	104.6	104.5	105.0	105.3	105.3	106.0
Rousing & Construction			<u></u>				,			}		(~~~~~~~~~~	2.8
Rousing & Construction   1,279.0   10,986.0   11,245.0   10,672.0   13,445.0   10,360.0   10,669.0   10,755.0   10,541.0   10,305.0   11,223.0   N.			,	,	<del> </del>						j	<i>-</i>	106.0
Infancian   New housing starts (number of units)   11,279,0   10,986,0   11,245,0   10,673,0   13,445,0   10,360,0   10,649,0   10,075,0   10,541,0   10,305,0   11,923,0   N. (Carsal)   New housing starts (rumber of units)   72,572,0   67,249,0   63,604,0   64,426,0   73,693,0   67,250,0   69,561,0   71,015,0   68,151,0   70,399,0   68,941,0   N. (Rarsal) New housing starts (YOY % change)   1.4   1.7   6.6   -0.3   -3.2   -11.9   3.5   -4.8   -6.7   -9.4   6.8   N. (Rarsal) New housing starts (YOY % change)   69,561,0   71,015,0   68,151,0   70,399,0   68,941,0   N. (Rarsal) New housing starts (YOY % change)   69,561,0   71,015,0   68,151,0   70,399,0   69,941,0   N. (Rarsal) New housing starts (YOY % change, seasonally adjusted)   1.79   6.2   17.1   1.82   16.5   2.08   29.7   11.2   9.2   13.1   4.0   N. (Rarsal) New housing starts (YOY % change, seasonally adjusted)   69,869,0   70,480,0   74,397,0   71,050,0   73,062,0   64,910,0   71,015,0   64,800,0   67,678,0   66,583,0   N. (Rarsal) New housing starts (YOY % change, seasonally adjusted)   3.7   0.5   5.5   3.8   2.0   12.1   11.8   5.9   4.1   4.4   1.5   N. (Rarsal) Residential lots contract ratio (seasonally adjusted)   74,3   74,8   69,3   51,6   73,7   71,6   61,8   74,5   66,3   73,5   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6	excluding food and energy (unadjusted figure, YoY % change)	2.9	3.1	3.4	3.5	3.9	4.3	4.6	4.5	4.5	4.7	4.5	4.0
Infancian   New housing starts (number of units)   11,279,0   10,986,0   11,245,0   10,673,0   13,445,0   10,360,0   10,649,0   10,075,0   10,541,0   10,305,0   11,923,0   N. (Carsal)   New housing starts (rumber of units)   72,572,0   67,249,0   63,604,0   64,426,0   73,693,0   67,250,0   69,561,0   71,015,0   68,151,0   70,399,0   68,941,0   N. (Rarsal) New housing starts (YOY % change)   1.4   1.7   6.6   -0.3   -3.2   -11.9   3.5   -4.8   -6.7   -9.4   6.8   N. (Rarsal) New housing starts (YOY % change)   69,561,0   71,015,0   68,151,0   70,399,0   68,941,0   N. (Rarsal) New housing starts (YOY % change)   69,561,0   71,015,0   68,151,0   70,399,0   69,941,0   N. (Rarsal) New housing starts (YOY % change, seasonally adjusted)   1.79   6.2   17.1   1.82   16.5   2.08   29.7   11.2   9.2   13.1   4.0   N. (Rarsal) New housing starts (YOY % change, seasonally adjusted)   69,869,0   70,480,0   74,397,0   71,050,0   73,062,0   64,910,0   71,015,0   64,800,0   67,678,0   66,583,0   N. (Rarsal) New housing starts (YOY % change, seasonally adjusted)   3.7   0.5   5.5   3.8   2.0   12.1   11.8   5.9   4.1   4.4   1.5   N. (Rarsal) Residential lots contract ratio (seasonally adjusted)   74,3   74,8   69,3   51,6   73,7   71,6   61,8   74,5   66,3   73,5   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6	Housing & Construction												
Canal   New housing starts (Yor % change)   -1.5   7.7   28.8   20.3   2.0   -20.9   9.9   -8.4   7.79   -18.8   -1.4   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2		11,279.0	10.986.0	11.245.0	10.673.0	13,445.0	10.360.0	10.649.0	10,705.0	10.541.0	10.305.0	11.923.0	NA
Tapan   New housing starts (Yot % change)		-1.5	7.7	28.8	20.3	2.0		9.9	-8.4	-7.9	ģ	-1.4	NA
Example   New housing starts (number of units, seasonally adjusted)   19,965.1   11,648.0   13,648.2   11,164.3   13,009.4   9,130.3   11,383.7   10,588.5   9,546.7   10,799.7   11,230.7   New housing starts (row % change, seasonally adjusted)   -17.9   6.2   17.1   -18.2   16.5   -29.8   29.7   -11.2   -9.2   13.1   4.0   New housing starts (row for or units, seasonally adjusted)   69,869.0   70,486.0   74,397.0   71,598.0   73,062.0   64,219.0   71,624.0   67,600.0   64,800.0   67,678.0   66,658.0   New housing starts (row % change, seasonally adjusted)   -3.7   0.5   5.5   -3.8   2.0   -12.1   11.8   -5.9   -4.1   4.4   1.5   New housing starts (row % change, seasonally adjusted)   -7.6   72.8   72.9   47.4   71.6   71.6   61.8   74.5   66.3   73.5   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6   83.6	[Japan] New housing starts (number of units)	72,372.0	67,249.0	63,604.0	64,426.0	73,693.0	67,250.0	69,561.0	71,015.0	68,151.0	70,399.0	68,941.0	NA
Ransal New housing starts (VoY % change, seasonally adjusted)   63,690   70,486.0   74,397.0   71,582   16,55   -23.8   29,7   -11.2   -9.2   13.1   4.0   N													NA
Lapan   New housing starts (number of units, seasonally adjusted)   69,869.0   70,486.0   74,397.0   71,598.0   73,062.0   64,219.0   71,824.0   67,600.0   64,800.0   67,678.0   66,658.0   N.		~~~~~~~	,		<del> </del>	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				<i></i>	j	<i>-</i>	NA
Elgang  New housing starts (Yot % change, seasonally adjusted)   7.3,7   0.5   5.5   7.2,8   7.2,9   4.1   7.1,6   7.1,6   61,8   74,5   66,3   73,5   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,6   83,					{					å	å	&	NA
Residential lots contract ratio (seasonally adjusted)   75.6   72.8   72.9   47.4   71.6   71.6   51.8   74.5   66.3   73.5   83.6   82.1		~~~~~~~	,	,		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				<i></i>	j		NA NA
Karsai   Residential lots contract ratio (unadjusted figure)   74.3   74.8   69.3   51.6   73.7   67.8   61.0   75.6   66.7   78.2   80.5   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2   78.2			÷		{	}	ا		<b></b>	}	}	<i>∤</i>	83.0
Tokyo area   Residential lots contract ratio (seasonally adjusted)   76.7   75.6   55.0   72.3   73.6   68.1   73.7   65.8   77.0   70.1   70.6   61.1	<u>                                     </u>		Ç			····				¢	ģ	÷	78.0
Kansai   Advance Payment Guarantees (APGs) for public works (1PY billion)   664.1   679.1   688.5   694.2   684.6   631.4   620.9   628.9   637.6   654.3   686.0   N	<u> </u>												61.7
[Kansai] Advance Payment Guarantees (APGs) for public works (YOY % change) 6.5 6.8 9.1 12.4 10.9 11.2 11.2 5.7 4.2 1.2 1.9 N [Japan] Advance Payment Guarantees (APGs) for public works (IPY billion) 4,819.1 4,846.6 4,778.6 4,685.2 4,717.5 4,288.3 4,172.2 4,330.9 4,468.4 4,656.9 4,955.3 N [Kansai] Construction works (total, JPY billion) 2,063.6 2,115.0 2,108.9 2,047.3 2,101.2 1,507.7 1,427.5 1,511.0 1,612.5 1,741.7 1,991.1 N [Kansai] Construction works (total, JPY billion) 79.3 80.3 64.9 82.3 173.8 268.5 216.7 293.3 159.8 116.2 150.0 11.2 [Japan] Construction works (total, JPY billion) 79.3 80.3 64.9 82.3 173.8 268.5 216.7 293.3 159.8 116.2 150.0 11.2 [Japan] Construction works (total, JPY billion) 696.1 628.3 508.8 897.8 1,530.1 2,048.0 1,416.3 1,815.1 1,380.2 1,114.7 1,299.5 1,00 [Japan] Construction works (public works, YOY % change) 1.6 10.4 5.3 508.8 897.8 1,530.1 2,048.0 1,416.3 1,815.1 1,380.2 1,114.7 1,299.5 1,00 [Japan] Construction works (public works, YOY % change) 1.6 4.8.4 -2.3 52.2 5.5 1.9 11.8 9.9 6.8 -3.6 0.1 3 coverall livelihood 26.0 26.9 27.2 28.9 30.4 33.5 35.1 35.1 35.2 34.3 32.4 33overall livelihood 26.0 26.9 27.2 28.9 30.4 33.5 35.1 35.1 35.2 34.3 32.4 33overall livelihood 31.6 33.9 36.2 38.1 42.1 44.9 48.9 48.9 43.6 45.2 43.5 39.1 3overall livelihood 29.0 31.6 33.9 36.2 38.1 42.1 44.9 48.9 48.9 43.6 45.2 43.5 39.1 3overall livelihood 29.0 29.7 31.0 31.3 31.3 31.3 33.9 35.4 36.0 36.2 37.1 36.2 35.2 35.2 35.2 35.3 30.1 31.9 31.3 29.3 30.3 32.4 33.3 32.4 33.3 33.9 35.4 36.0 36.2 37.1 36.2 35.2 35.2 35.3 30.1 31.9 31.3 32.9 35.2 35.4 36.0 36.2 37.1 36.2 35.2 35.2 35.3 30.1 31.9 31.3 32.9 35.2 35.3 30.1 31.9 31.3 32.9 35.2 35.3 30.1 31.9 31.3 32.9 35.2 35.3 30.1 31.9 31.3 32.9 35.2 35.3 30.1 32.9 35.3 30.1 32.9 35.2 35.3 30.1 32.9 35.2 35.3 30.1 32.9 35.2 35.3 30.1 32.9 35.2 35.3 30.1 32.9 35.2 35.3 30.1 32.9 35.2 35.3 30.1 32.9 35.3 30.1 32.9 35.3 30.1 32.9 35.3 30.1 32.9 35.3 30.1 32.9 35.3 30.1 32.9 35.3 30.1 32.9 35.3 30.1 32.9 35.3 30.1 32.9 35.3 30.1 32.9 35.3 30.1 32.9 3	[Tokyo area] Residential lots contract ratio (unadjusted figure)	69.4	74.8	54.6	73.3	79.5	73.7	74.3	67.8	74.8	68.6	67.7	60.9
[Japan] Advance Payment Guarantees (APGs) for public works (JPY billion)	<u> </u>		<del></del>		ş					,	}~~~~~~~~	<	NA
[Japan] Advance Payment Guarantees (APGs) for public works (YOY % change) 2.5 2.5 4.7 5.8 5.0 5.7 6.0 2.5 2.7 1.1 1.7 N [Kansai] Construction works (total, JPY billion) 2.063.6 2,115.0 2,108.9 2,047.3 2,101.2 1,507.7 1,427.5 1,511.0 1,612.5 1,741.7 1,999.1 N [Japan] Construction works (total, JPY billion) 79.3 80.3 64.9 82.3 173.8 268.5 216.7 293.3 159.8 116.2 150.0 11. [Japan] Construction works (total, JPY billion) 79.3 80.3 64.9 82.3 173.8 268.5 216.7 293.3 159.8 116.2 150.0 11. [Japan] Construction works (total, JPY billion) 79.3 80.3 64.9 82.3 173.8 268.5 216.7 293.3 159.8 116.2 150.0 11. [Japan] Construction works (total, JPY billion) 696.1 628.3 508.8 897.8 1,530.1 2,048.0 1,416.3 1,815.1 1,380.2 1,114.7 1,299.5 1,090.1 1,114.1 1,114.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115.1 1,115			ф		{ •• •• •• •• •• •• •• •• •• •• •• ••	}		•• •• •• •• •• •• •• •• •• ••	L	¢	ģ	<b>\$</b>	NA
[Kansai] Construction works (total, PY billion) 2,063.6 2,115.0 2,108.9 2,047.3 2,101.2 1,507.7 1,427.5 1,511.0 1,612.5 1,741.7 1,939.1 N [Kansai] Construction works (total, YoY % change) 1.0 3.4 6.8 8.4 6.8 8.3 9.6 3.0 4.6 3.5 4.0 N [Japan] Construction works (total, JPY billion) 79.3 80.3 64.9 82.3 173.8 268.5 216.7 293.3 159.8 116.2 150.0 11. [Japan] Construction works (total, YoY % change) -1.6 -10.4 5.3 25.3 3.0 -19.8 39.7 64.4 34.8 -4.8 6.3 -3. [Japan] Construction works (public works, JPY billion) 696.1 628.3 508.8 897.8 1,530.1 2,048.0 1,416.3 1,815.1 1,380.2 1,114.7 1,299.5 1,09 [Japan] Construction works (public works, YoY % change) -7.6 -8.4 -2.3 52.2 5.5 1.9 11.8 9.9 6.8 -3.6 0.1 3.    **Consumer Sentiment**  [Kansai] Consumer Confidence Index (seasonally adjusted) 28.2 29.4 30.2 31.5 35.0 36.8 38.3 37.1 37.9 36.7 35.1 35 overall livelihood 26.0 26.9 27.2 28.9 30.4 33.5 35.1 35.1 35.2 34.3 32.4 33 overall livelihood 31.8 34.0 35.1 35.7 38.5 38.6 39.4 39.0 39.5 39.3 38.9 3 employment conditions 31.6 33.9 36.2 38.1 42.1 44.9 48.9 43.6 45.2 43.5 39.1 37 willingness to buy durable goods 21.1 23.0 22.1 23.0 27.6 30.2 31.5 35.0 36.2 37.1 36.2 35.2 35.2 35.2 35.3 35.1 35.1 35.2 34.3 32.9 33 implingness to buy durable goods 21.1 23.0 29.1 23.0 27.6 30.2 31.5 35.0 36.2 37.1 36.2 35.2 35.2 35.3 35.1 35.1 35.2 34.3 32.9 35 implingness to fund of the confidence index (seasonally adjusted) 29.7 31.0 31.3 31.3 31.3 33.9 35.4 36.0 36.2 37.1 36.2 35.2 35.2 35.3 35.1 35.1 35.2 34.3 32.9 35.1 35.1 35.1 35.2 34.3 32.9 35.1 35.1 35.1 35.1 35.2 34.3 32.9 35.1 35.1 35.1 35.1 35.2 34.3 32.9 35.1 35.1 35.1 35.1 35.1 35.2 34.3 32.9 35.1 35.1 35.1 35.1 35.1 35.1 35.1 35.1	i										j		NA NA
Kansai   Construction works (total, YoY % change)   1.0   3.4   6.8   8.4   6.8   8.3   9.6   3.0   4.6   3.5   4.0   N     Clapan   Construction works (total, JPY billion)   79.3   80.3   64.9   82.3   173.8   268.5   216.7   293.3   159.8   116.2   150.0   111     Clapan   Construction works (total, YoY % change)   1.6   10.4   5.3   25.3   3.0   -19.8   39.7   64.4   34.8   -4.8   6.3   -3.5     Clapan   Construction works (public works, PY billion)   696.1   628.3   508.8   897.8   1,530.1   2,048.0   1,416.3   1,815.1   1,380.2   1,114.7   1,295.5   1.0     Clapan   Construction works (public works, YoY % change)   -7.6   -8.4   -2.3   52.2   5.5   1.9   11.8   9.9   6.8   -3.6   0.1   3.5     Consumer Sentiment			<u> </u>		{	}	ا		<b></b>	}	}	<b>₹</b>	NA NA
[Japan] Construction works (total, JPY billion) 79.3 80.3 64.9 82.3 173.8 268.5 216.7 293.3 159.8 116.2 150.0 111 [Japan] Construction works (total, VoY % change) -1.6 -10.4 5.3 25.3 3.0 -19.8 39.7 64.4 34.8 -4.8 6.3 -3.													NA
[Japan] Construction works (public works, JPY billion) 696.1 628.3 508.8 897.8 1,530.1 2,048.0 1,416.3 1,815.1 1,380.2 1,114.7 1,299.5 1,09 [Japan] Construction works (public works, YoY % change) -7.6 -8.4 -2.3 52.2 5.5 1.9 11.8 9.9 6.8 -3.6 0.1 3 Consumer Sentiment   S	[Japan] Construction works (total, JPY billion)	79.3	80.3	,	<del> </del>						j		118.2
[Japan] Construction works (public works, YoY % change) -7.6 -8.4 -2.3 52.2 5.5 1.9 11.8 9.9 6.8 -3.6 0.1 3  Consumer Sentiment  [Kansai] Consumer Confidence Index (seasonally adjusted) 28.2 29.4 30.2 31.5 35.0 36.8 38.3 37.1 37.9 36.7 35.1 35overall livelihood 26.0 26.9 27.2 28.9 30.4 33.5 35.1 35.1 35.1 35.2 34.3 32.4 33overall livelihood 33.8 34.0 35.1 35.7 38.5 38.6 39.4 39.0 39.5 39.3 38.9 35employment conditions 31.6 33.9 36.2 38.1 42.1 44.9 48.9 48.9 43.6 45.2 43.5 39.1 37willingness to buy durable goods 21.1 23.0 22.1 23.0 27.6 30.2 31.5 31.0 31.9 31.3 29.3 30.  Business Confidence  Business Confidence	[Japan] Construction works (total, YoY % change)	-1.6	-10.4	5.3	25.3	3.0	-19.8	39.7	64.4	34.8	-4.8	6.3	-33.8
Consumer Sentiment   28.2   29.4   30.2   31.5   35.0   36.8   38.3   37.1   37.9   36.7   35.1   35.0   36.8   38.3   37.1   37.9   36.7   35.1   35.0   36.8   38.3   37.1   37.9   36.7   35.1   35.1   35.1   35.1   35.2   34.3   32.4   33.4   33.5   35.1   35.1   35.2   34.3   32.4   33.5   35.1   35.1   35.2   34.3   32.4   33.5   35.1   35.1   35.2   34.3   32.4   33.5   33.8   34.0   35.1   35.7   38.5   38.6   39.4   39.0   39.5   39.3   38.9   35.1   35.1   35.2   34.3   32.4   33.5   35.1   35.1   35.2   34.3   32.4   33.5   35.1   35.1   35.2   34.3   32.4   35.1   35.1   35.1   35.2   35.1   35.1   35.2   35.1   35.1   35.1   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2   35.2	[5i5	696.1	628.3	508.8	897.8	1,530.1	2,048.0	1,416.3	1,815.1	1,380.2	1,114.7	1,299.5	1,093.3
[Kansai] Consumer Confidence Index (seasonally adjusted)     28.2     29.4     30.2     31.5     35.0     36.8     38.3     37.1     37.9     36.7     35.1     35.      overall livelihood     26.0     26.9     27.2     28.9     30.4     33.5     35.1     35.1     35.2     34.3     32.4     33.      income growth     33.8     34.0     35.1     35.7     38.5     38.6     39.4     39.0     39.5     39.3     38.9     35.      employment conditions     31.6     33.9     36.2     38.1     42.1     44.9     48.9     43.6     45.2     43.5     39.1     37.      willingness to buy durable goods     21.1     23.0     22.1     23.0     27.6     30.2     31.5     31.0     31.9     31.3     29.3     30.       [Japan] Consumer Confidence Index (seasonally adjusted)     29.7     31.0     31.3     31.3     33.9     35.4     36.0     36.2     37.1     36.2     35.2     35.2       Business Confidence     9     1     31.3     31.3     33.9     35.4     36.0     36.2     37.1     36.2     35.2     35.2	[Japan] Construction works (public works, YoY % change)	-7.6	-8.4	-2.3	52.2	5.5	1.9	11.8	9.9	6.8	-3.6	0.1	3.6
[Kansai] Consumer Confidence Index (seasonally adjusted)     28.2     29.4     30.2     31.5     35.0     36.8     38.3     37.1     37.9     36.7     35.1     35.      overall livelihood     26.0     26.9     27.2     28.9     30.4     33.5     35.1     35.1     35.2     34.3     32.4     33.      income growth     33.8     34.0     35.1     35.7     38.5     38.6     39.4     39.0     39.5     39.3     38.9     35.      employment conditions     31.6     33.9     36.2     38.1     42.1     44.9     48.9     43.6     45.2     43.5     39.1     37.      willingness to buy durable goods     21.1     23.0     22.1     23.0     27.6     30.2     31.5     31.0     31.9     31.3     29.3     30.       [Japan] Consumer Confidence Index (seasonally adjusted)     29.7     31.0     31.3     31.3     33.9     35.4     36.0     36.2     37.1     36.2     35.2     35.2       Business Confidence     9     1     31.3     31.3     33.9     35.4     36.0     36.2     37.1     36.2     35.2     35.2	Consumor Soutiment		<del> </del>							ļ		<b> </b>	ļ
overall livelihood 26.0 26.9 27.2 28.9 30.4 33.5 35.1 35.1 35.2 34.3 32.4 33lncome growth 33.8 34.0 35.1 35.7 38.5 36.6 39.4 39.0 39.5 39.3 38.9 36employment conditions 31.6 33.9 36.2 38.1 42.1 44.9 48.9 43.6 45.2 43.5 39.1 37willingness to buy durable goods 21.1 23.0 22.1 23.0 27.6 30.2 31.5 31.0 31.9 31.3 29.3 30 (2) (2) (2) (2) (2) (2) (2) (2) (3) (3) (3) (3) (3) (3) (3) (3) (3) (3		28.2	20.4	30.2	31 5	35.0	36.0	38.3	37 1	37.0	36.7	3E 1	35.0
income growth     33.8     34.0     35.1     35.7     38.5     38.6     39.4     39.0     39.5     39.3     38.9     35.1      employment conditions     31.6     33.9     36.2     38.1     42.1     44.9     48.9     43.6     45.2     43.5     39.1     37.1      willingness to buy durable goods     21.1     23.0     22.1     23.0     27.6     30.2     31.5     31.0     31.9     31.3     29.3     30.0       [Japan] Consumer Confidence Index (seasonally adjusted)     29.7     31.0     31.3     31.3     33.9     35.4     36.0     36.2     37.1     36.2     35.2     35.2       Business Confidence     9     9     9     9     9     9     9     9     9     9     9     9     9     9     9     9     9     9     9     9     9     35.2     37.1     36.2     35.2     35.2     35.2													33.0
employment conditions 31.6 33.9 36.2 38.1 42.1 44.9 48.9 43.6 45.2 43.5 39.1 37willingness to buy durable goods 21.1 23.0 22.1 23.0 27.6 30.2 31.5 31.0 31.9 31.3 29.3 30 ([Japan] Consumer Confidence Index (seasonally adjusted) 29.7 31.0 31.3 31.3 33.9 35.4 36.0 36.2 37.1 36.2 35.2 35.2 Business Confidence		~~~~~~~	,	,	{	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				<i></i>	j	<i>-</i>	39.0
willingness to buy durable goods 21.1 23.0 22.1 23.0 27.6 30.2 31.5 31.0 31.9 31.3 29.3 30 (2) 20.0 20.0 20.0 20.0 20.0 20.0 20.0 20										¢	å	<b></b>	37.3
Business Confidence													30.1
<u></u>	[Japan] Consumer Confidence Index (seasonally adjusted)	29.7	31.0	31.3	31.3	33.9	35.4	36.0	36.2	37.1	36.2	35.2	35.7
<u></u>										ļ	ļ		ļ
	<u></u>										ļ	<b></b>	ļ
	[Kansai] Economy Watcher Diffusion Index (current, seasonally adjusted)	48.7	49.8	50.4	53.6	55.2	56.4	55.5	54.5	54.6	54.7	51.8	48.3
<u> </u>	ļā		÷		}					<b>∤</b>	}	&	46.9
			¢									÷	49.5 48.4
Labari Economy watcher Diriusion Tribus (projected, seasonary adjusted) 46.3 46.6 49.3 50.6 34.1 53.7 54.4 32.6 54.1 51.4 49.5 46.										J-₹.1	, 51.7	73.3	70.7



# **Major Monthly Statistics (2)**

Monthly statistics (continued)	Nov-22	Dec-22	Jan-23	Feb-23	Mar-23	Apr-23	May-23	Jun-23	Jul-23	Aug-23	Sep-23	Oct-23
International Trade												
[Kansai] Trade balance (JPY billion)	19.6	206.3	-280.2	252.7	264.0	248.2	66.6	277.6	193.1	142.0	328.7	179.4
[Kansai] Trade balance (YoY % change)	-75.6	-27.5	72.3	45.3	-2.8	37.5	-217.2	106.1	-662.6	-334.2	312.1	179.9
···with Asia (JPY billion)	126.2	276.5	-138.6	297.3	209.3	211.5	171.2	216.2	193.4	146.3	170.0	171.8
YoY change (%)	-36.3	-13.6	963.2	-6.5	-34.0	-39.5	-12.0	-15.5	-1.2	32.1	-6.9	8.1
···China (JPY billion)	-115.8	-16.3	-268.9	27.6	-69.7	-70.7	-61.6	-34.2	-50.4	-54.2	-81.7	-50.2
YoY change (%)	172.9	-	27.5	-34.8	225.6	500.1	-30.6	-59.8	-20.7	-53.3	0.6	-55.9
···with ASEAN (JPY billion)	19.5	30.3	-22.0	41.4	48.1	67.3	64.8	60.7	51.0	17.0	21.6	19.2
YoY change (%)	269.0	-18.3	32.6	69.8	-33.9	0.9	34.4	-0.4	121.3	103.6	-21.1	-40.8
···with the US (JPY billion)	159.8	139.3	110.6	160.7	181.1	177.0	122.5	177.4	157.2	147.3	209.0	132.2
YoY change (%)	89.5	4.5	45.0	36.4	21.2	15.9	2.1	1.1	117.6	12.1	35.8	-21.3
···with the EU (JPY billion)	19.1	52.5	2.3	26.1	24.9	35.3	-1.0	10.3	17.2	-10.2	37.8	-9.7
YoY change (%)	-	1,001.2	-	-	-	-	-98.7	-	7.1	-	6.8	-
[Kansai] Exports (JPY billion)	1,898.1	1,930.1	1,410.3	1,660.4	1,898.5	1,774.3	1,567.2	1,808.0	1,763.7	1,688.2	1,890.0	1,826.4
[Kansai] Exports (YoY % change)	18.9	9.5	-0.2	5.1	1.3	0.8	-6.4	-7.1	-5.0	-4.1	-2.2	-8.8
···to Asia (JPY billion)	1,188.0	1,231.3	867.5	1,023.5	1,165.0	1,062.9	995.9	1,118.8	1,095.8	1,060.3	1,147.8	1,159.7
YoY change (%)	10.0	4.0	-7.4	-2.9	-3.1	-7.0	-10.1	-10.4	-11.5	-3.5	-6.5	-6.7
···to China (JPY billion)	457.3	471.4	296.0	377.2	457.3	403.1	381.8	431.1	412.7	426.0	438.2	443.6
YoY change (%)	5.4	0.2	-12.4	-4.4	0.3	2.8	-6.8	-9.2	-15.8	-0.6	-7.1	-4.4
···to ASEAN (JPY billion)	314.7	303.9	253.6	275.3	312.9	279.3	277.6	300.5	299.2	266.9	288.7	302.0
YoY change (%)	28.8	13.6	15.9	7.6	2.4	-6.9	-2.8	-5.7	-4.5	-4.9	-11.3	-8.0
···to the US (JPY billion)	325.5	284.3	237.6	276.6	323.1	317.8	263.9	315.6	304.1	277.7	336.3	306.9
YoY change (%)	55.0	16.2	24.9	30.7	12.1	17.2	7.7	-0.0	26.0	-7.9	10.1	-11.6
···to the EU (JPY billion)	196.1	220.7	148.9	182.9	186.9	199.6	157.8	188.0	188.8	176.7	204.8	167.4
YoY change (%)	24.6	25.0	1.6	12.2	-9.3	9.8	-4.9	-0.9	-6.9	-1.0	1.4	-22.4
Real Exports (BOJ, 2015=100)	112.4	108.9	105.9	107.2	106.2	108.2	104.1	106.4	109.5	101.4	104.0	101.4
MoM change (%)	-0.3	-3.1	-2.7	1.2	-1.0	1.9	-3.7	2.2	2.9	-7.4	2.6	-2.5
[Kansai] Imports (JPY billion)	1,878.5	1,723.8	1,690.4	1,407.7	1,634.5	1,526.0	1,500.7	1,530.4	1,570.6	1,546.2	1,561.3	1,647.0
[Kansai] Imports (YoY % change)	23.9	16.6	7.2	0.2	2.0	-3.4	-13.3	-15.5	-17.0	-15.1	-15.7	-15.0
···from Asia (JPY billion)	1,061.8	954.9	1,006.1	726.2	955.7	851.4	824.7	902.5	902.4	914.0	977.8	988.0
YoY change (%)	20.5	10.5	6.0	-1.3	8.0	7.3	-9.7	-9.1	-13.4	-7.5	-6.4	-8.9
···from China (JPY billion)	573.1	487.6	564.8	349.6	527.0	473.8	443.4	465.3	463.1	480.2	519.9	493.8
YoY change (%)	20.3	4.4	2.9	-0.8	10.4	17.3	-11.0	-16.9	-16.4	-11.8	-5.9	-14.6
···from ASEAN (JPY billion)	295.3	273.7	275.6	233.9	264.8	212.0	212.8	239.8	248.1	249.9	267.0	282.8
YoY change (%)	23.5	18.7	17.1	1.1	13.7	-9.1	-10.4	-7.0	-14.5	-8.3	-10.4	-4.4
···from the US (JPY billion)	165.7	145.0	127.0	115.9	142.0	140.8	141.5	138.2	146.9	130.4	127.4	174.7
YoY change (%)	31.9	30.3	11.4	23.6	2.3	18.9	13.1	-1.4	-13.1	-23.3	-16.0	-2.5
···from the EU (JPY billion)	177.0	168.2	146.6	156.7	162.0	164.4	158.8	177.7	171.6	186.9	167.0	177.2
YoY change (%)	7.5	-2.1	-28.3	-21.6	-29.5	-32.0	-34.7	-21.4	-8.1	6.9	0.3	3.5
Real Imports (BOJ, 2015=100)	108.9	105.2	102.8	97.9	102.2	103.1	95.9	98.0	101.0	97.8	98.6	101.8
MoM change (%)	-5.1	-3.6	-2.5	-5.6	4.2	0.0	-7.2	2.5	3.1	-3.2	1.7	3.2
Crude oil imports (JPY billion)	133.2	121.0	73.0	83.3	85.6	65.1	71.2	51.6	75.6	59.0	36.3	30.0
YoY change (%)	105.0	134.9	28.7	13.4	49.9	-40.8	-32.4	-55.2	-43.4	-56.3	-74.0	-78.7
Crude oil imports (1000KL)	1,426.0	1,471.0	996.7	1,159.3	1,192.4	940.1	960.1	672.6	1,044.6	796.5	475.6	376.2
YoY change (%)	31.4	67.6	-0.1	-1.8	42.4	-31.7	-21.8	-44.8	-21.6	-43.4	-66.4	-74.1
Crude oil price (JPY/KL)	93,421.8	82,243.8	73,237.0	71,865.0	71,827.1	69,292.9	74,179.3	76,769.7	72,402.2	74,102.7	76,213.6	79,632.5
YoY change (%)	56.0	40.2	28.8	15.5	5.2	-13.4	-13.5	-18.8	-27.8	-22.8	-22.6	-17.9
USD/JPY monthly average	142.4	134.9	130.2	132.7	133.9	133.3	137.4	141.2	141.2	144.8	147.7	149.5
MoM change (%)	-3.1	-5.3	-3.5	1.9	0.9	-0.4	3.0	2.8	0.0	2.5	2.0	1.3
International arrivals at Kansai International Airport (persons)	247,090.0	331,249.0	379,298.0	369,191.0	425,327.0	471,895.0	501,210.0	·	601,246.0	591,846.0	591,610.0	655,571.0
Japanese nationals departing from Kansai International Airport (persons)	51,940.0	64,060.0	63,437.0	88,078.0	120,211.0	85,653.0		119,404.0	154,563.0	214,337.0	177,471.0	162,984.0
					,		,5.0	,				
China Monitor		T										l
Manufacturing Purchasing Managers Index (%)	48.0	47.0	50.1	52.6	51.9	49.2	48.8	49.0	49.3	49.7	50.2	49.5
Non-manufacturing PMI (%)			54.4	56.3	58.2	56.4	54.5	53.2	51.5	51.0	51.7	50.6
		41.6			4	<del>}</del>	282,171.3	<del>.</del>	281,493.4	284,762.7	299,129.7	274,827.0
Exports (USD million)	46.7	41.6 297.894.5	£	209,087.6	304,125.6	289,802.9						
Exports (USD million) Imports (USD million)	46.7 291,131.6	297,894.5	NA	209,087.6 197,159.2	304,125.6 225,879.5	289,802.9 203,544.6						218,298.6
Imports (USD million)	46.7 291,131.6 225,086.2	297,894.5 227,967.6	£	197,159.2	225,879.5	203,544.6	216,655.6	214,548.3	201,271.1	216,503.3	221,298.2	218,298.6 493.125.6
Imports (USD million) Total trade volume (USD million)	46.7 291,131.6 225,086.2 516,217.8	297,894.5 227,967.6 525,862.2	NA NA NA	197,159.2 406,246.8	225,879.5 530,005.1	203,544.6 493,347.4	216,655.6 498,826.9	214,548.3 498,763.3	201,271.1 482,764.6	216,503.3 501,266.0	221,298.2 520,427.9	493,125.6
Imports (USD million) Total trade volume (USD million) Trade balance (USD million)	46.7 291,131.6 225,086.2 516,217.8 66,045.4	297,894.5 227,967.6 525,862.2 69,926.9	NA NA NA NA	197,159.2 406,246.8 11,928.5	225,879.5 530,005.1 78,246.1	203,544.6 493,347.4 86,258.3	216,655.6 498,826.9 65,515.7	214,548.3 498,763.3 69,666.7	201,271.1 482,764.6 80,222.3	216,503.3 501,266.0 68,259.4	221,298.2 520,427.9 77,831.5	493,125.6 56,528.5
Imports (USD million) Total trade volume (USD million) Trade balance (USD million) Industrial production, MoM (%)	46.7 291,131.6 225,086.2 516,217.8 66,045.4 -0.1	297,894.5 227,967.6 525,862.2 69,926.9 0.2	NA NA NA NA	197,159.2 406,246.8 11,928.5 0.4	225,879.5 530,005.1 78,246.1 0.7	203,544.6 493,347.4 86,258.3 -0.2	216,655.6 498,826.9 65,515.7 0.7	214,548.3 498,763.3 69,666.7 0.7	201,271.1 482,764.6 80,222.3 0.1	216,503.3 501,266.0 68,259.4 0.5	221,298.2 520,427.9 77,831.5 0.4	493,125.6 56,528.5 0.4
Imports (USD million) Total trade volume (USD million) Trade balance (USD million) Industrial production, MoM (%) YOY (%)	46.7 291,131.6 225,086.2 516,217.8 66,045.4 -0.1 2.2	297,894.5 227,967.6 525,862.2 69,926.9 0.2 1.3	NA NA NA NA NA	197,159.2 406,246.8 11,928.5 0.4 2.4	225,879.5 530,005.1 78,246.1 0.7 3.9	203,544.6 493,347.4 86,258.3 -0.2 5.6	216,655.6 498,826.9 65,515.7 0.7 3.5	214,548.3 498,763.3 69,666.7 0.7 4.4	201,271.1 482,764.6 80,222.3 0.1 3.7	216,503.3 501,266.0 68,259.4 0.5 4.5	221,298.2 520,427.9 77,831.5 0.4 4.5	493,125.6 56,528.5 0.4 4.6
Imports (USD million) Total trade volume (USD million) Trade balance (USD million) Industrial production, MoM (%) Yo'r (%) Total nominal retail value of social consumption goods: Yo'r (%)	46.7 291,131.6 225,086.2 516,217.8 66,045.4 -0.1 2.2 -5.9	297,894.5 227,967.6 525,862.2 69,926.9 0.2 1.3 -1.8	NA NA NA NA NA NA	197,159.2 406,246.8 11,928.5 0.4 2.4 3.5	225,879.5 530,005.1 78,246.1 0.7 3.9 10.6	203,544.6 493,347.4 86,258.3 -0.2 5.6 18.4	216,655.6 498,826.9 65,515.7 0.7 3.5 12.7	214,548.3 498,763.3 69,666.7 0.7 4.4 3.1	201,271.1 482,764.6 80,222.3 0.1 3.7 2.5	216,503.3 501,266.0 68,259.4 0.5 4.5 4.6	221,298.2 520,427.9 77,831.5 0.4 4.5 5.5	493,125.6 56,528.5 0.4 4.6 7.6
Imports (USD million) Total trade volume (USD million) Trade balance (USD million) Industrial production, MoM (%) YoY (%) Total nominal retail value of social consumption goods: YoY (%) CPI: YoY (%)	46.7 291,131.6 225,086.2 516,217.8 66,045.4 -0.1 2.2 -5.9 1.6	297,894.5 227,967.6 525,862.2 69,926.9 0.2 1.3 -1.8 1.8	NA	197,159.2 406,246.8 11,928.5 0.4 2.4 3.5 1.0	225,879.5 530,005.1 78,246.1 0.7 3.9 10.6 0.7	203,544.6 493,347.4 86,258.3 -0.2 5.6 18.4 0.1	216,655.6 498,826.9 65,515.7 0.7 3.5 12.7 0.2	214,548.3 498,763.3 69,666.7 0.7 4.4 3.1 0.0	201,271.1 482,764.6 80,222.3 0.1 3.7 2.5 -0.3	216,503.3 501,266.0 68,259.4 0.5 4.5 4.6 0.1	221,298.2 520,427.9 77,831.5 0.4 4.5 5.5 0.0	493,125.6 56,528.5 0.4 4.6 7.6 -0.2
Imports (USD million) Total trade volume (USD million) Trade balance (USD million) Industrial production, MoM (%) Yo'r (%) Total nominal retail value of social consumption goods: Yo'r (%)	46.7 291,131.6 225,086.2 516,217.8 66,045.4 -0.1 2.2 -5.9	297,894.5 227,967.6 525,862.2 69,926.9 0.2 1.3 -1.8	NA NA NA NA NA NA	197,159.2 406,246.8 11,928.5 0.4 2.4 3.5	225,879.5 530,005.1 78,246.1 0.7 3.9 10.6	203,544.6 493,347.4 86,258.3 -0.2 5.6 18.4	216,655.6 498,826.9 65,515.7 0.7 3.5 12.7	214,548.3 498,763.3 69,666.7 0.7 4.4 3.1	201,271.1 482,764.6 80,222.3 0.1 3.7 2.5	216,503.3 501,266.0 68,259.4 0.5 4.5 4.6	221,298.2 520,427.9 77,831.5 0.4 4.5 5.5	493,125.6 56,528.5 0.4 4.6 7.6