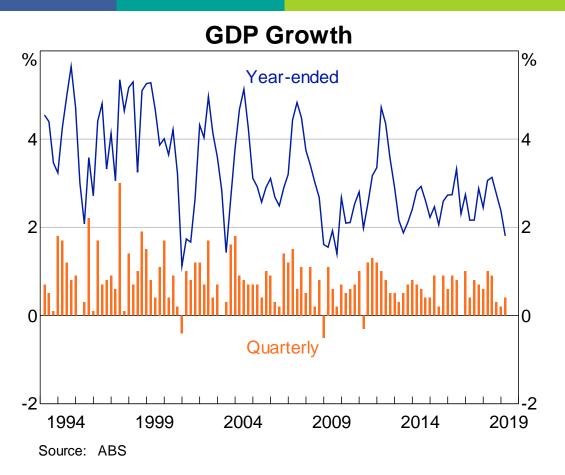


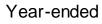
# **Economic Growth**

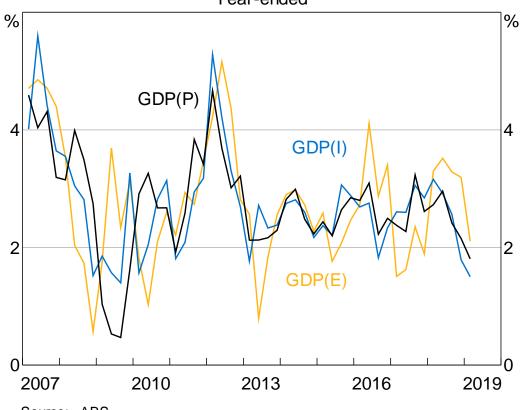
From the Bank: Tom Rosewall (Economic Analysis)

Education



## **GDP Growth**

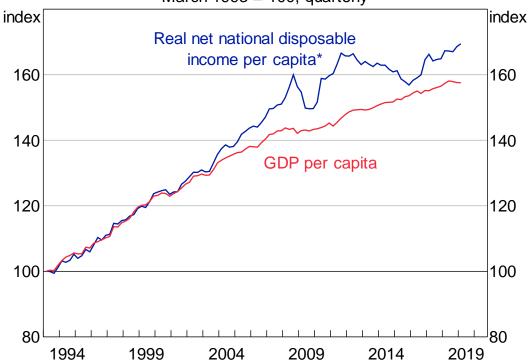




Source: ABS

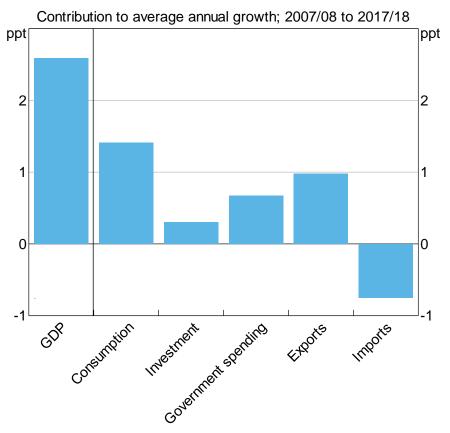
#### **Living Standards**

March 1993 = 100, quarterly

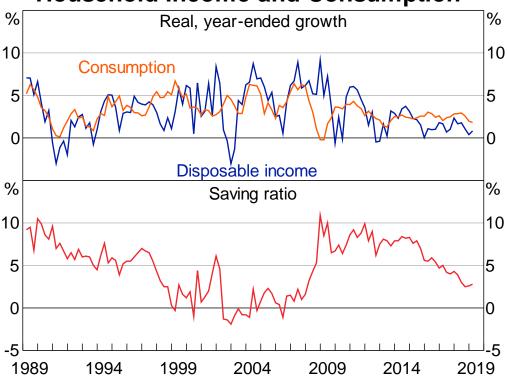


\* Real GDP adjusted for the purchasing power effects of changes to the terms of trade, depreciation of the capital stock and net income transfers to the rest of the world

**GDP Growth** 

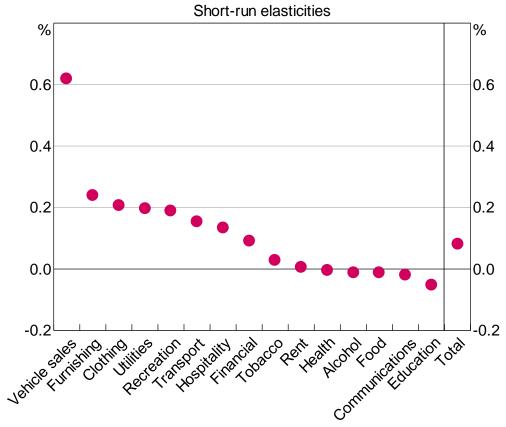






 Household sector includes unincorporated enterprises; disposable income is after tax and interest payments; saving ratio is net of depreciation

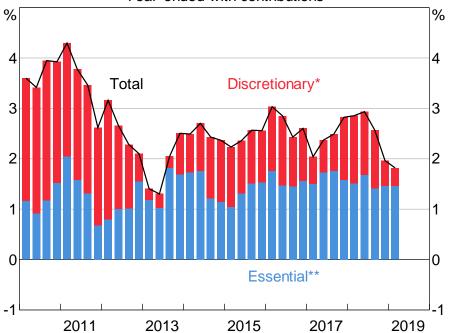
## **Wealth Effects by Consumption Category**



Sources: ABS; Corelogic; RBA

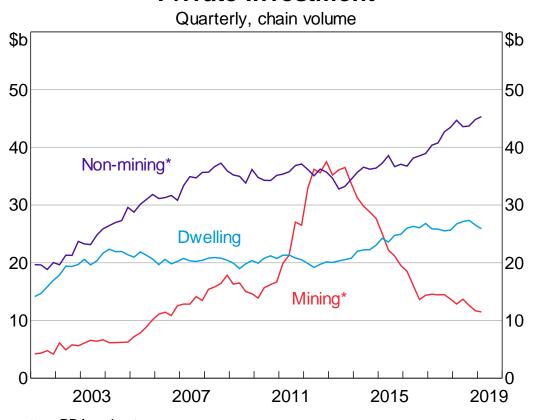
#### **Household Consumption Growth**

Year-ended with contributions

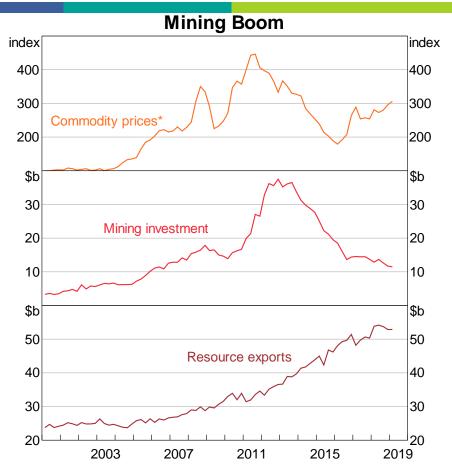


- \* Includes furnishing & household equipment, clothing & footwear, recreation & culture, motor vehicle sales, alcohol & tobacco, air & water transport, hotels, cafes & restaurants, and 'other goods and services'
- \*\* Calculated as a residual; includes categories such as food, housing, health, education and utilities

### **Private Investment**

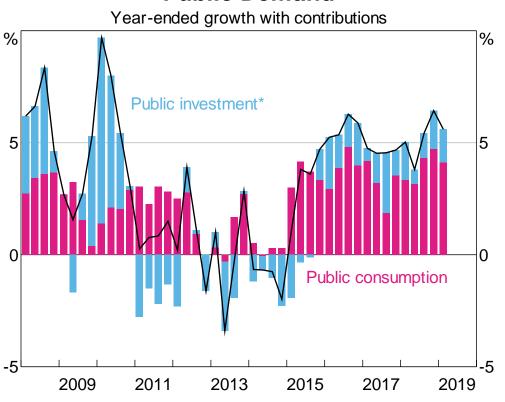


\* RBA estimates Sources: ABS; RBA

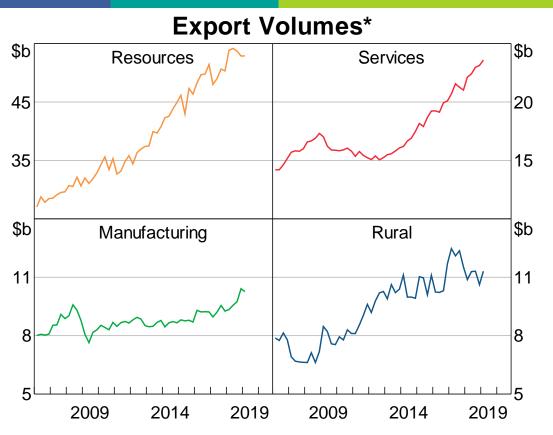


\* RBA Index of Commodity Prices (SDR, excluding rural) Sources: ABS; RBA

#### **Public Demand**



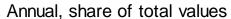
\* Adjusted for second-hand asset transfers between the public and other sectors

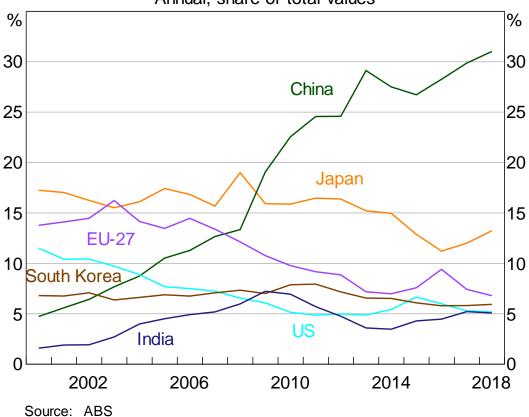


\* Reference year is 2016/17

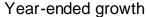
Source: ABS

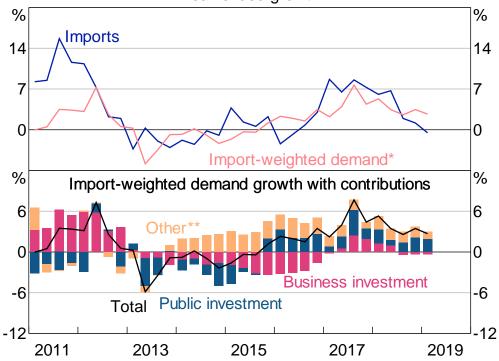
## **Exports by Destination**



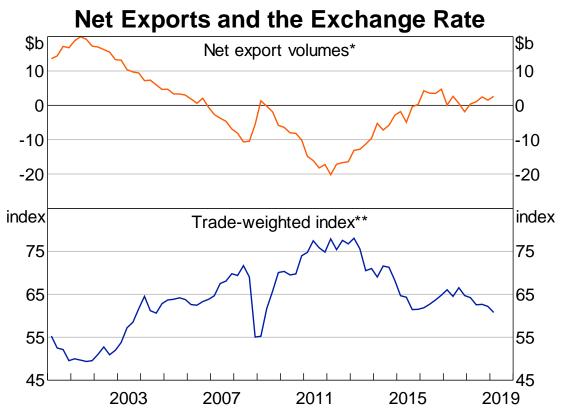


#### **Imports and Demand**



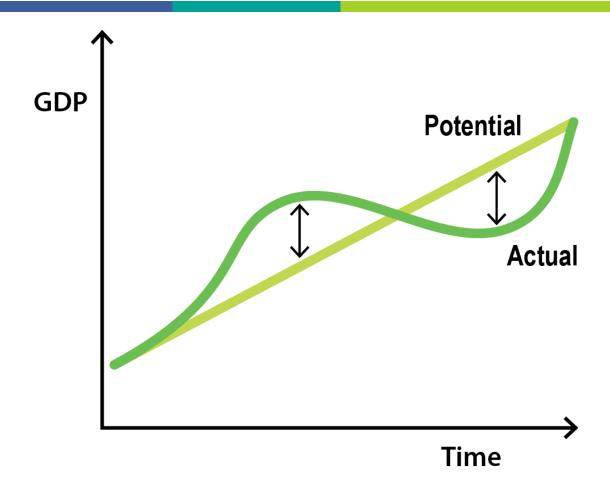


- Constructed by weighting each component of demand by its relative import-intensity, as derived from ABS input-output tables
- \*\* Includes total consumption and exports

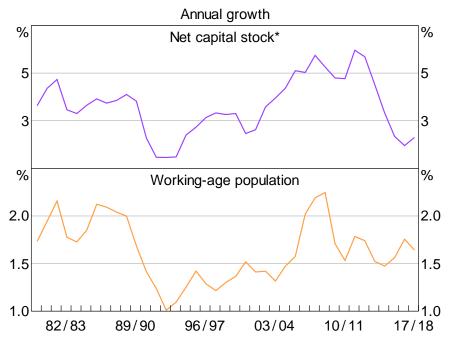


\* Reference year is 2016/17

\*\* May 1970 = 100



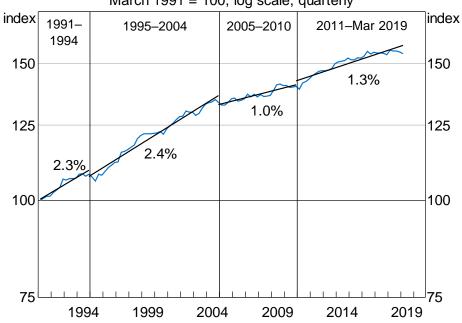
#### **Factors of Production**



\* Excluding livestock & orchards, dwellings and ownership transfer costs Sources: ABS; RBA

#### **Labour Productivity\***

March 1991 = 100, log scale, quarterly



 GDP per hour worked; black lines denote linear trend; labels show average annual growth