# **Impact of Higher Protection**

#### **Individuals**

- Wages: rises in targeted industries as they expand, demand for labour rises giving workers more bargaining power and vice versa
- Consumption: Spending on imports tend to fall as they become more expensive, buy domestic substitutes
- **Employment:** in the short-term it will increase the number of jobs available; however it is debatable whether it can be maintained in the long-term.
  - Despite possible lower levels on unemployment, it is arguable whether the benefits compensate for the other economics costs incurred

### **Firms**

- Shelter certain domestic industries from foreign competition
- Benefit in the short-term because they are able to grow competitively e.g. subsidies artificially reduce the costs
  of production, able to produce more for less
- Winning firms: firms that receive direct protection e.g. Australia's textile industry
  - Receiving assistance allows firms more effectively to compete with foreign rivals, so their profits
    increase as their foreign market share increases and they may be able to expand production
- Losing firms: firms in industries they are not protected; firms that become too dependent on protection –
   become less innovated and internationally competitive
  - Inefficiency: misallocation of resources as they are directed to targeted industries
  - Productive firms suffer at the expense of weak firms

### **Governments**

- Tariff Revenue: tax imposed on revenues raises revenue, which can be reinvested in other parts of the economy
- Inflation: Imported inflation rises as import prices increase
  - Increases cost of production for firms to import inputs, thus causing cost inflation because rising costs is passed on to consumers
- **Efficiency:** protection distorts the allocation of resources (e.g. capita and labour) and thus causes inefficiency in the economy
- International backlash: benefits will be quickly wiped out by the international backlash
  - o if Australia implements new protectionist policies, its trading partners would respond
  - o rising profits in one industry would be matched by falling profits in another
  - results in strained political relations between countries

### **Impact of Lower Protection**

# **Individuals**

- Wages: initially real wage levels tend to fall, or rise more slowly because of the decline of certain industries
  - o \( \text{'winning' industries expand, allowing wages in these parts of the economy to rise
- Consumption: Australian's tend to buy more goods from overseas and fewer locally-produced products
  - Benefits consumers as they generally have access to a wider variety of goods from around the world
  - o Increasing living standards by increased variety and falling prices, which increases disposable income
- **Employment:** Unemployment rises in industries losing protection, which is partially offset by jobs created by growth in other parts of the economy

### **Firms**

• Some firms benefit, while other inevitably contract

- Winning firms: firms that were not previously protected
  - A more level playing field, making it easier for other firms to attract more investment and better workers, and therefore expand and become more efficient
  - o Firms relying on imported goods also benefit as imports are cheaper falling cost of production
- Losing Firms: industries who were previously protected
  - Dependent firms now face tougher competition from foreign rivals
  - o Lowered protection could result in the collapse of whole domestic industries

### Governments

- Government Finances: removal of tariffs means a loss of a revenue source; however for Australia, it does not
  affect us so much but reducing subsidies would save the government money
- Inflation: reduction in imported inflation because of cheaper import
  - o Flow-on effects to reduce cost inflation (falling production costs for Australian firms importing inputs)
- Efficiency: Generally, reducing protection boosts efficiency esp. in the long-term as the economy adapts
  - Efficient allocation of resources capital and skilled labour
  - Domestic firms become more exposed to foreign competition, forcing them to become more competitive – encourages innovation

# **Impact of Higher Foreign Protection**

- Australia is negatively affected
- Increased protection by governments: problematic for Australia if it is an important trading partner esp. during
  economic crisis when governments focus on national economic sustenance e.g. GFC 2009 American stimulus for
  domestic products only
- **Increased protection by trade blocs:** wider impacts than actions of one governments because it makes it difficult for non-member countries to compete

# **Individuals**

- Wages: in affected industries fall (firms decline = less demand for labour, less bargaining power = lower wages)
- Consumption: as real wages decline, the level of household expenditure will fall
  - One upside is that subsidies may actually reduce the price of imports
- Unemployment: likely to rise in Australian firms as they become less competitive

### **Firms**

- Australian firms suffer as foreign companies become more artificially competitive
- Loss of worldwide market share, and more difficult to compete with imports domestically
- Contraction in Australian firms makes it even more difficult for them to remain competitive & bounce back

# **Governments**

- Major economic objectives: would mostly suffer
  - Economic growth is constrained by declining Australian industries, unemployment rises and inequality intensified (as skilled workers are more likely to maintain jobs and avoid wage cuts)
  - o Economy's external position would be harmed
  - o Fall in exports worsens the CAD
  - Small upside: the removal of some inflationary pressures as imports should become cheaper
- Current Policy Settings: