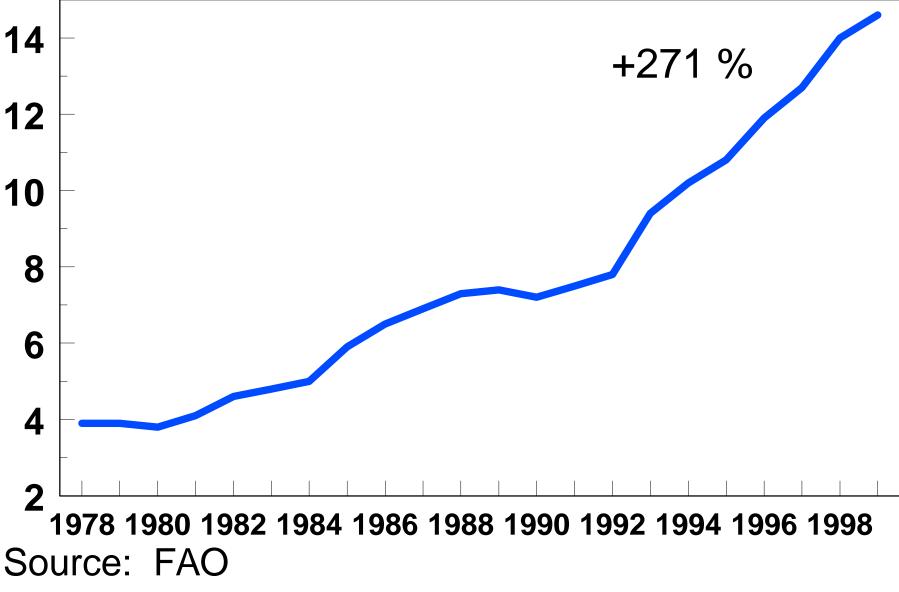
# China's Fruit and Vegetable Situation

Situation / Outlook

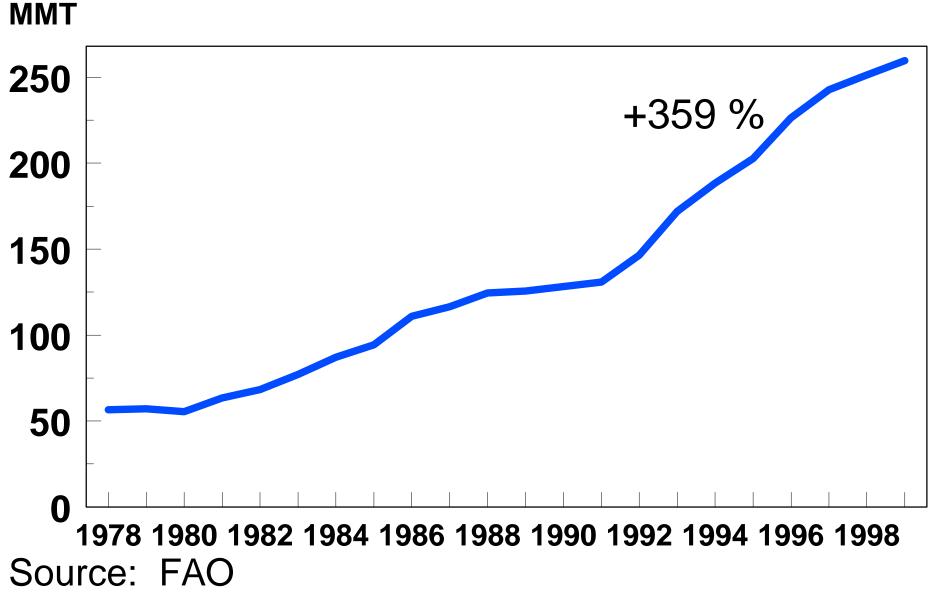


### China's Vegetable Harvested Area Million hectares



**Includes Melons** 

#### China's Vegetable Production Million metric tons



**Includes Melons** 

#### Food Basket Program

- Started in 1988 food shortages and high prices
- Established Production Bases around major cities - capitalize on regional soil and climate differences
- Provided subsidized infrastructure such as roads, irrigation, electricity
- Provided inputs such as fertilizer, seeds, plastic for mulch & greenhouses
- One-time cash subsidy to convert land

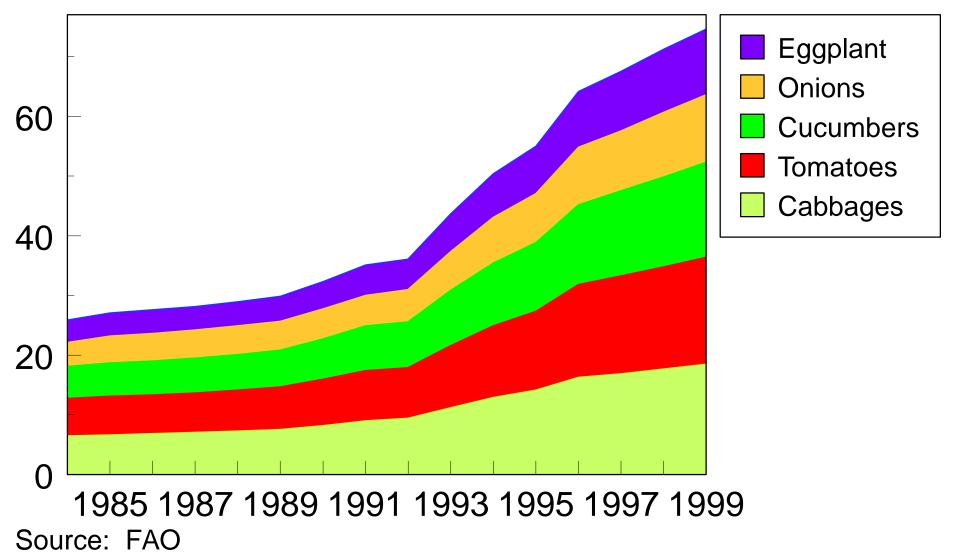
#### Food Basket Program

- New Technology "protected" (under plastic) production. 1,000's of greenhouses built. New varieties - higher yielding, more resistant to pests
- Wholesale Markets were established to diversify the marketing of products
- Farmers were allowed to pay taxes in cash rather than in grain
- Farmers were making planting decisions based on market conditions

#### **China's Production of Selected Vegetables**

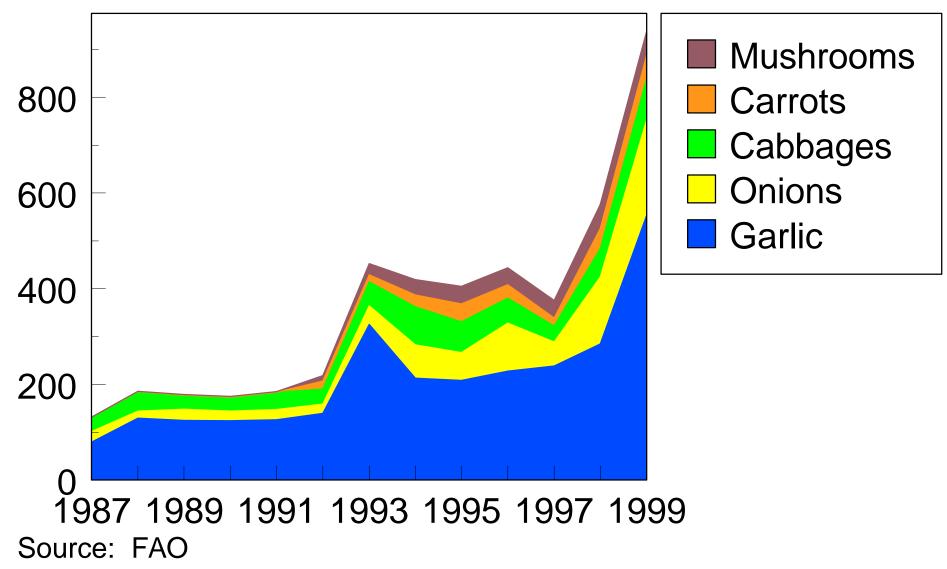
Million metric tons

#### MMT

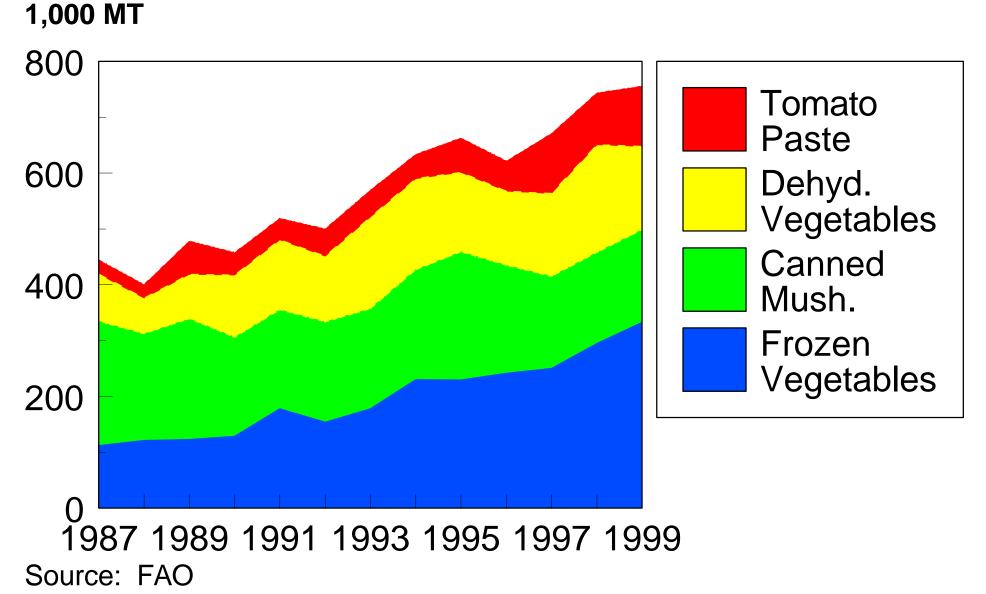


### China's Exports of Vegetables 1,000 metric tons

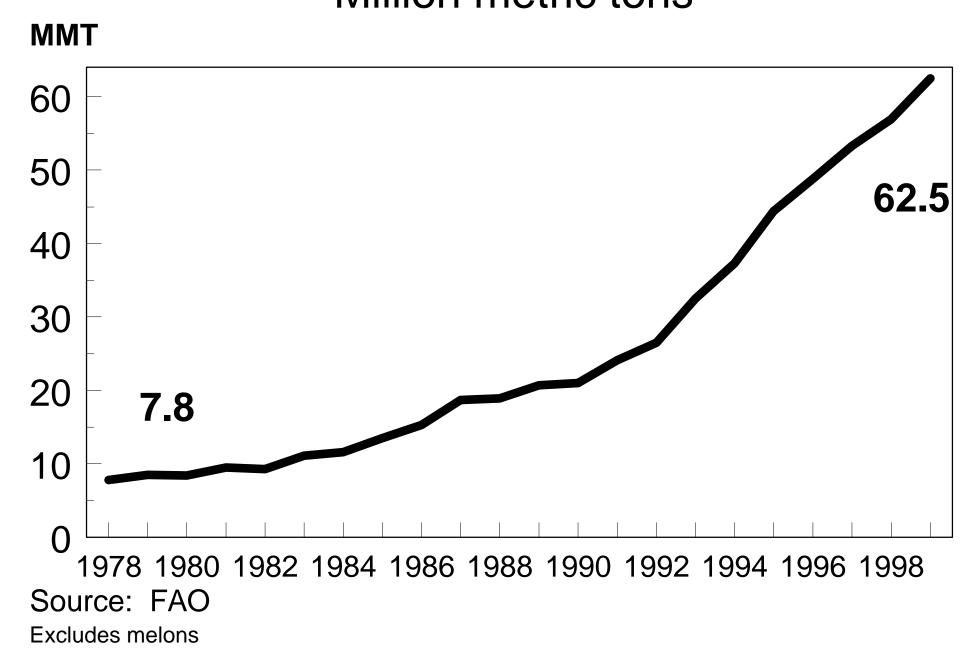
#### 1,000 MT



## China's Exports of Processed Vegetables 1,000 metric tons

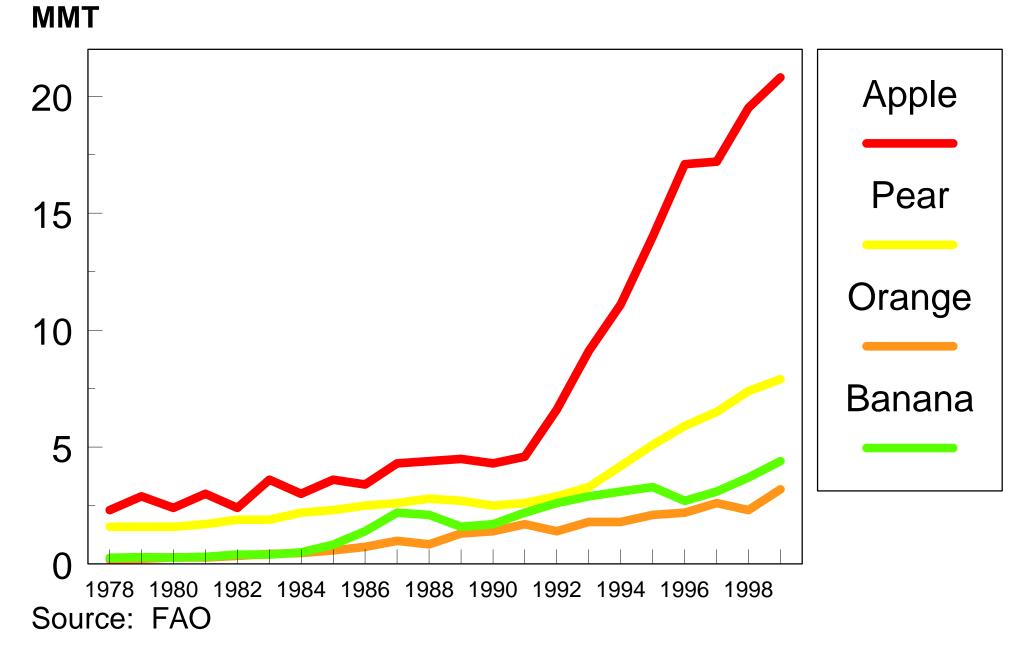


#### China's Total Fruit Production Million metric tons



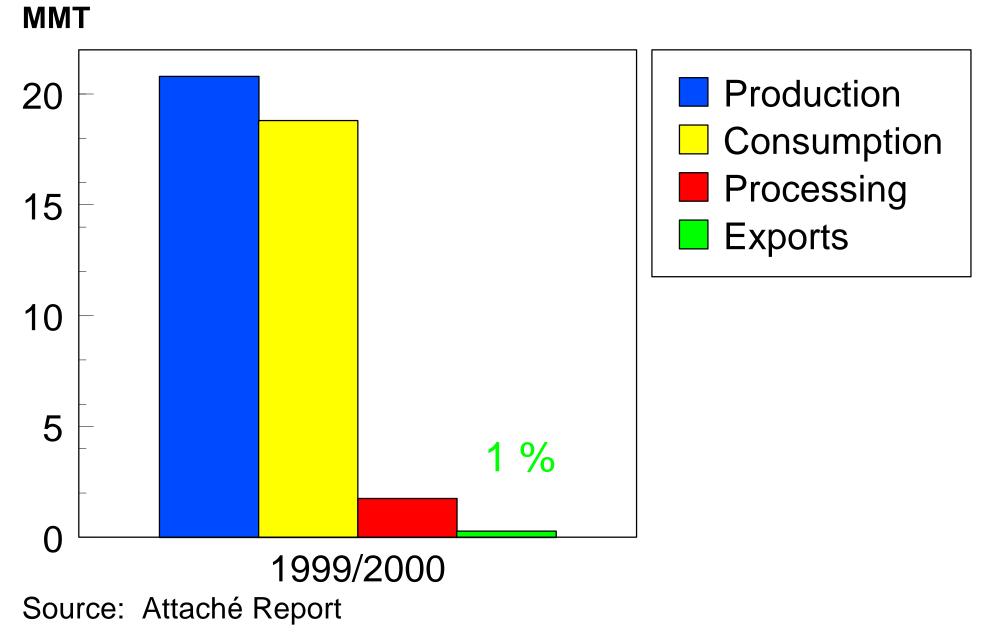
## **China's Production of Fruit**

#### Million metric tons

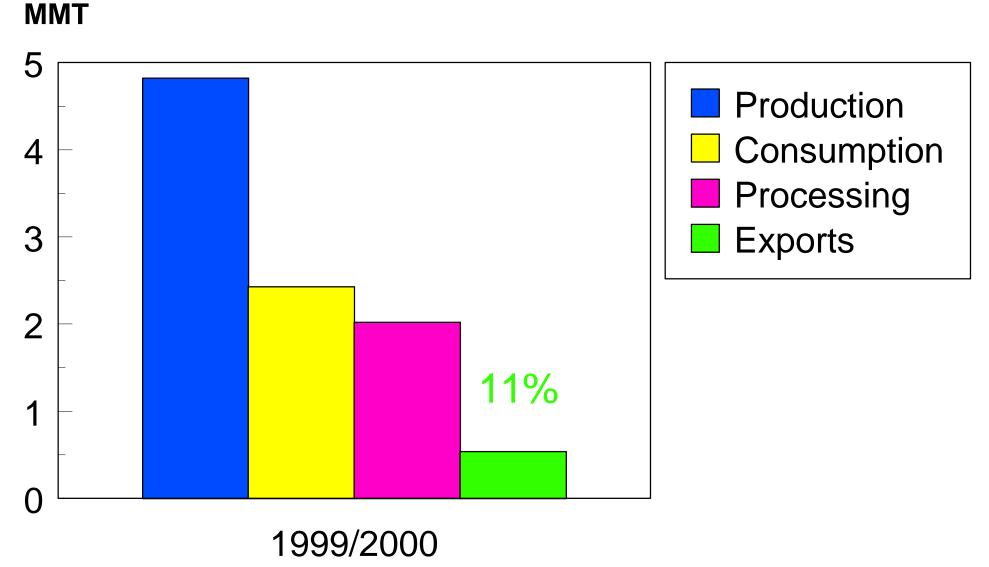


## **China's Distribution of Apples**

#### Million metric tons

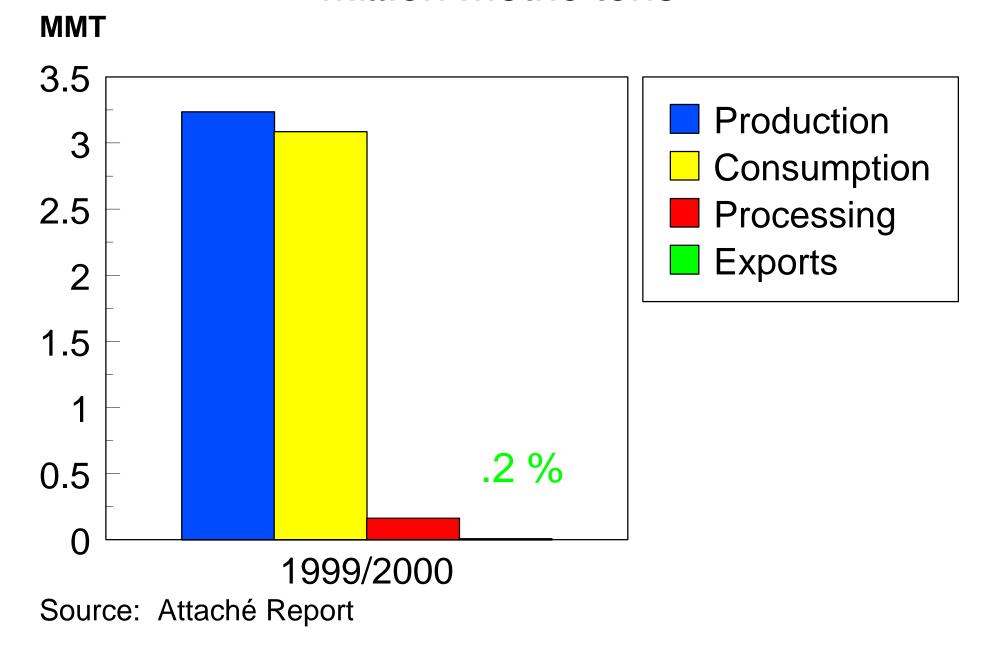


#### U.S. Distribution of Apples Million Metric Tons



Source: NASS/FAS

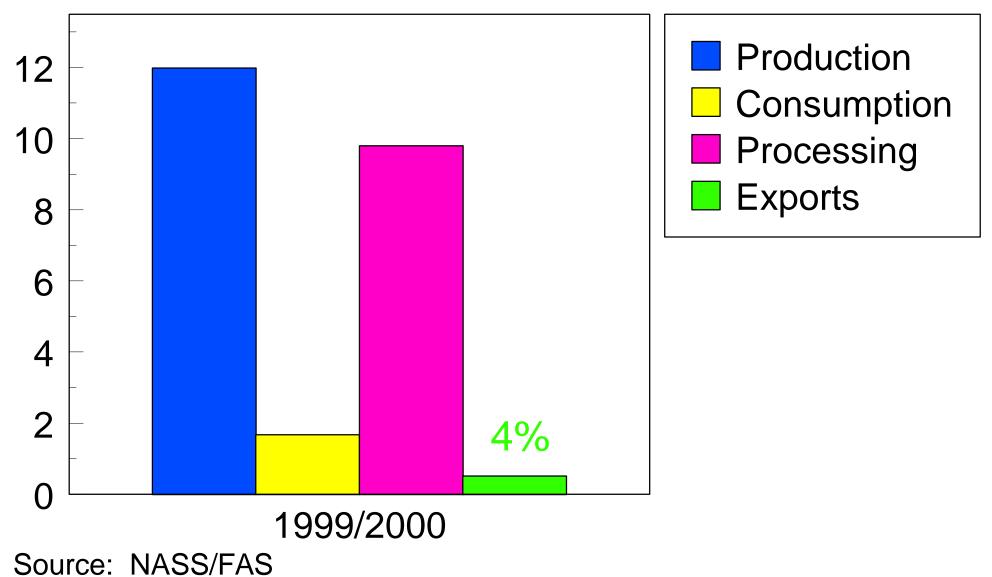
#### China's Distribution of Oranges Million metric tons



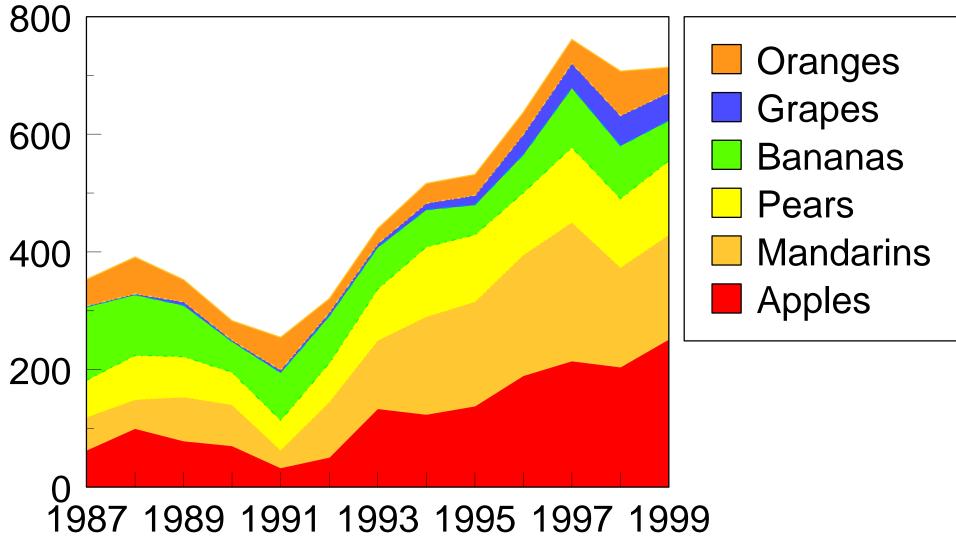
# U.S. Distribution of Oranges

#### Million metric tons





## China's Exports of Fruits 1,000 metric tons



Source: FAO

1,000 MT

## **China's Exports of Apple Juice** 1,000 metric tons

