NATIONAL INCOME

MARKING SCHEME

1. 2006 Q1a P2

- i) Human resources / labour / working population / manpower
 - A country with skilled /(highly) trained / large manpower can produce quality/quantity goods/services / can generate high income.
 - A country with unskilled / or untrained / small manpower can produce low quality / quantity goods / services can generate low income.
- ii) Natural resources / land ./ gifts of nature / accept gift of nature
 - a country endowed with natural resources can produce more good / services / can generate income.
 - A Country not well endowed with natural resources may produce less goods /services / can generate less income.
- iii) (Level of) technology
 - High level of technology may produce low quality / quantity of goods / services / generate high income.
 - Low level of technology may produce low quality / quantity goods / services / generate low income.
- *iv)* Capital (equipment) / man made resources / accept if manmade resources e.g. infrastructure buildings.
 - Availability of capital / manmade resources (goods) makes production easy / preserves production (resulting in increased natural income) / may generate high income.
 - Lack of capital / or makes production different / reduces production / may generate low income.
- v) Foreign investment
 - Investments from abroad may increase natural income to the country / increase production of goods / services / investments abroad may increase national income.
 - Reduction of foreign investment may reduce production of goods / services / income.
- *vi)* Good governance / political stability
 - Production of goods / services / investments / income increase as a result of good governance / political stability creates confidence in investors.
 - Poor governance / political instability reduces savings / investment / damages / investment / reduce incomes / production of goods / services.
- vii) Culture / entrepreneurship
 - Culture that encourages hared / work / entrepreneurship reduces production of goods / services / may generate low income.
 - Culture that encourages hard / work / entrepreneurship reduces production of goods / services / may generate low income.

2. 2009 Q15 P1

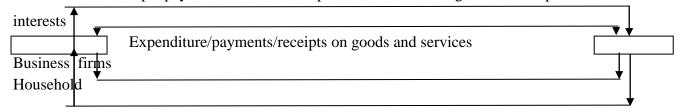
Reasons why an increase in per capita income may not lead to a rise in standard of living include:

- i) Per capita income is an average and hence a mere statistics.
- ii) Per capita figures may be high but income may be uneveny distributed.
- iii) Those not involved in the generation of the national income are also included in the calculation

- iv) Generation rise in the price of commodities! inflation may affect the purchasing power of the citizen.
- v) High taxes may erode the real value of per capita income.
- vi) May be obtained through a strain on people's health.
- vii) Expenditure pattern by the government / Individual serving debts.

3. 2009 Q4a P2

Receipts/payments for factors of production / rent / wages/ salaries / profits



- Finished goods and services
- provision of factors of production / land / labour / capital/entrepreneurship
- House holds supply their resources (factors of provision) to various types of businesses and receive payments on the form of rent, wages and profit
- On the other hand, businesses sell finished products to household and households pay for the goods and services received.

The destruction must be shown

4. 2010 Q12 P1

Factors that may influence the level of national income include:

- i) Availability of natural resources/natural endowment
- ii) Availability of skilled labour force/quality availability of skills
- iii) Literacy levels of the citizens in general
- iv) Level of county's industrialization
- v) Dependency ratio on the economically active portion of the population
 - vi) Level of technology
 - vii) Population size (quantity of labour)
 - viii) Entrepreneurial culture/level of investment/trade
 - x) Political stability
 - xi) Social cultural
 - xii) Infrastructure
 - xiii) Security

 $(4 \times 1 = 4 \text{mks})$

5. 2012 O16 P1

- a) Deciding on what goods and services to include in measuring national income.
- b) Inadequate output data
- c) Some activities earning <u>income</u> are considered illegal and not included in the measurement of national income.
- d) Determining the value of national output/ due to change in prices.
- e) How to value output in the subsistence sector.
- f) Deciding on the price to use for the goods that have been kept as stock.
- g) Possibility of double counting / differentiate primary input from intermediate input
- **h)** Problem of valuing government output as they are not sold in the market.

(4 marks)