

POSSIBLE ANSWERS
FEB / MARCH 2007

Economics/SG

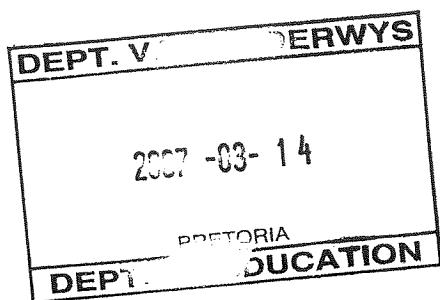
2
 Senior Certificate Examination

Marking Guideline

SECTION A

1.1.1	A	B	C	D		1.2.1	TRUE	FALSE
1.1.2	A	B	C	D		1.2.2	TRUE	FALSE
1.1.3	A	B	C	D		1.2.3	TRUE	FALSE
1.1.4	A	B	C	D		1.2.4	TRUE	FALSE
1.1.5	A	B	C	D		1.2.5	TRUE	FALSE
1.1.6	A	B	C	D		1.2.6	TRUE	FALSE
1.1.7	A	B	C	D		1.2.7	TRUE	FALSE
1.1.8	A	B	C	D		1.2.8	TRUE	FALSE
1.1.9	A	B	C	D		1.2.9	TRUE	FALSE
1.1.10	A	B	C	D		1.2.10	TRUE	FALSE
1.1.11	A	B	C	D				(20)
1.1.12	A	B	C	D		1.3.1	Undeclared income	
1.1.13	A	B	C	D		1.3.2	Utility	
1.1.14	A	B	C	D		1.3.3	1 st economy	
1.1.15	A	B	C	D		1.3.4	Balance of Payments	
1.1.16	A	B	C	D		1.3.5	Auditor-General	
1.1.17	A	B	C	D		1.3.6	Poverty	
1.1.18	A	B	C	D		1.3.7	COSATU	
1.1.19	A	B	C	D		1.3.8	Department of Labour	
1.1.20	A	B	C	D		1.3.9	Globalisation	
				(60)		1.3.10	SARB	(20)

[100]



SECTION B**QUESTION 2****NATIONAL INCOME**

2.1 Answer the following questions.

2.1.1 GDP ✓✓

2.1.2 open ✓✓

2.1.3 Durable ✓✓
 Semi durable ✓✓
 Non durable ✓✓
 Services ✓✓

Any 3 x 2

[10]

2.2 Data Response

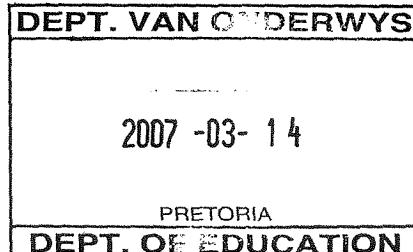
2.2.1 Businesses cycle ✓✓✓

2.2.2 Economic activity ✓✓✓

2.2.3 D-F / D-E ✓✓✓

2.2.4 Depression ✓✓✓

2.2.5 Trough ✓✓



[14]

2.3 Explain 'transfer payments' and 'double counting' as two problems in determining national income.

Transfer Payments

2.3.1 Transfer payment can be defined as the payment which one person or group receives and ✓✓

2.3.2 then pays over to another person or group without a productive service being rendered. ✓✓

2.3.3 A cheque issued by the state in respect of old age pension, or an unemployment grant or a child support grant is an income to the receiver. ✓✓

2.3.4 However the receiver did not contribute labour, capital or any other factors of production in exchange for payments. ✓✓

- 2.3.5 And for this reason it is regarded as transfer payment and therefore excluded from national income account. ✓✓
- 2.3.6 Transfer payments are not part of a country's national income because it has already been taken into account. ✓✓
- 2.3.7 Example: Taxes are included in wages when all personal incomes are added to calculate the national income. ✓✓
- 2.3.8 Not all payments made by the state are transfer payments. ✓✓
- 2.3.9 Payments for postal services, construction of roads, hospitals and schools are goods and services that form part of a country's production and are therefore an income. ✓✓

Any 4x2

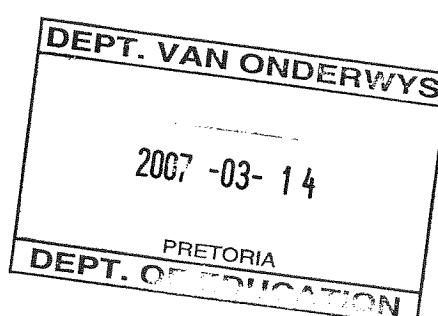
Double counting

- 2.3.10 In order to determine national income, the contribution of the factors of production towards a particular product or service must be counted once only✓✓
- 2.3.11 If any thing is counted twice, double counting occurs. ✓✓
- 2.3.12 For example, double counting occurs, if pensions and other transfer payments by the state are included✓✓
- 2.3.13 Intermediate goods should not be counted as they will be counted when they are finished✓✓
- 2.3.14 To avoid double counting, only the added value is included in national income.
✓✓

Any 4x2

[16]
/40/**QUESTION 3****PRICE FORMATION****3.1 Answer the following questions:**

- 3.1.1 invisible ✓✓
- 3.1.2 complementary ✓✓
- 3.1.3 Changes in production techniques ✓✓
Increase in size of industry ✓✓
Changes in cost of production factors ✓✓
Rise in price of competing goods ✓✓
Government taxation policies ✓✓



3 x 2

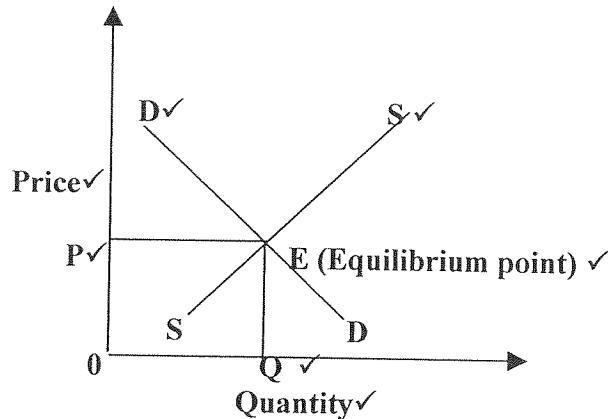
Natural factors (climate) ✓✓

3.2 Data response:

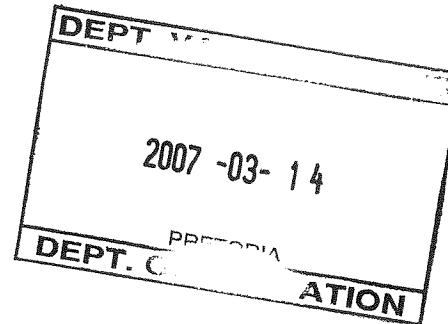
[10]

- 3.2.1 Equilibrium price determined by demand and supply / Price formation. ✓✓✓

3.2.2



Max 5



- 3.2.3 Homogeneous products ✓✓
 Large number of sellers ✓✓
 Large number of buyers ✓✓
 Free competition ✓✓
 No preferential treatment or discrimination ✓✓
 Efficient transport and communication ✓✓
 Perfect knowledge of market conditions ✓✓

3 x 2

3.3 Discuss the economic importance (significance) of markets.

[14]

- 3.3.1 The most important economic function of the market is to bring together buyers and sellers in the same place/markets bring supply and demand together. ✓✓
- 3.3.2 The question of what, how, and for whom are answered by firms and households linked together in the marketing of goods and services. ✓✓
- 3.3.3 Markets have emerged as a method of organising production / markets allocate resources. ✓✓
- 3.3.4 Through the information transmitted by markets, producers can make decisions about what factors of production to use and consumers decide what to consume. ✓✓
- 3.3.5 The major economic function of the market system is price formation/determination. ✓✓

- 3.3.6 The prices of a specific product is determined by the demand (by the consumers) and the supply (by the producers). ✓✓
- 3.3.7 Any change in the price implies a change in either demand or supply or both. ✓✓
- 3.3.8 Markets are self-regulating. ✓✓
- 3.3.9 When prices, profits or wages drift away from their natural levels as determined by cost, the market forces of demand and supply will drive them back to their equilibrium. ✓✓
- 3.3.10 Market serves to co-ordinate production and consumption decisions. ✓✓
- 3.3.11 Markets reduce price fluctuations caused by the seasonal nature of products. ✓✓
- 3.3.12 Markets allows both producers and consumers to take advantage of the specialised services. ✓✓

Any 8 x 2 [16]
/40/

QUESTION 4

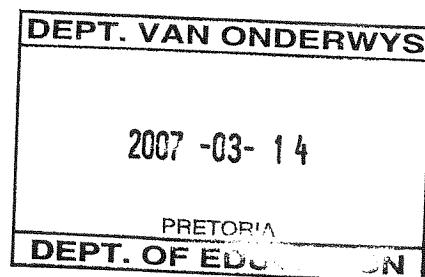
ECONOMIC DEVELOPMENT, REGIONAL DEVELOPMENT AND URBANISATION

4.1 Answer the following questions:

4.1.1 developed ✓✓

4.1.2 DBSA ✓✓

4.1.3 Trading and hawking✓✓
Production and construction✓✓
Illegal activities ✓✓
Services✓✓



} Accept specified activities under these categories

Any 3 x2

[10]

4.2 Data response

- 4.2.1 Encouraging improvement of standard of living by structural changes ✓✓✓
- 4.2.2 Economical ✓✓✓
Social ✓✓✓

4.2.3 Unequal distribution of resources over the given area/uneven distribution of factors of production over the land ✓✓✓

4.2.4 Unemployment ✓✓

4.3 Briefly explain the development strategies that can be employed for the economic development of poorer countries.

[14]

4.3.1 *Human resources* ✓✓

4.3.2 Human resources refer to the labour force of a country. ✓✓

4.3.3 Development of skills, abilities, education and training as the investments in human capital are indispensable for economic development. ✓✓

4.3.4 *Natural resources* ✓✓

4.3.5 Mineral exploitation requires good management so that the income from resources used to develop alternative sources of economic activity to ensure consistent economic development. ✓✓

4.3.6 Agriculture is an important economic activity in all developing countries and agricultural development resulting from efficient farming method can contribute significantly to economic development. ✓✓

4.3.7 *Capital formation* ✓✓

4.3.8 An economy can only develop if there is an increase in the stock of capital, this is called capital formation. ✓✓

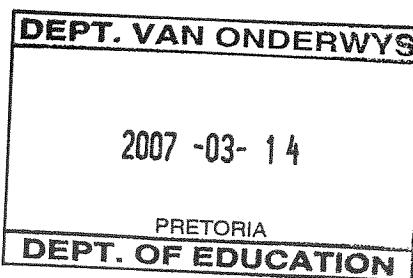
4.3.9 Domestic saving ,foreign investments and loans from World Banks are the sources of capital. ✓✓

4.3.10 *Technological development* ✓✓

4.3.11 Economic development requires the development and availability of modern technologies for the efficient, mass and profitable production. ✓✓

2 Marks for heading and 2 marks for explanations . Max: [16]

/40/



QUESTION 5**INTERNATIONAL ECONOMICS****5.1 Answer the following questions:**

5.1.1 four ✓✓

5.1.2 devaluation ✓✓

5.1.3 Natural resources✓✓

Climate✓✓

Characteristics of labour✓✓

Capital✓✓

International migration✓✓

Effective wants✓✓

Income✓✓

Mass production✓✓

Established industries✓✓

Any 3 x 2

[10]

5.2 Data response

5.2.1 International trade ✓✓✓

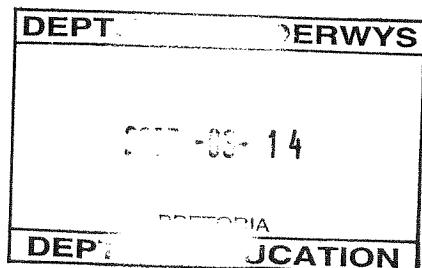
5.2.2 To assist businesses access the EU market ✓✓✓

5.2.3 Agricultural ✓✓✓

Industrial ✓✓✓

5.2.4 Any one of the European countries who are members ✓✓

[14]

**5.3 Discuss import duties as a form of protection.**

5.3.1 The most common form of protection✓✓

Reasons for this form of protection

5.3.2. To make imports more expensive so that imports are discouraged. ✓✓

5.3.3 Serve as an income to the state. ✓✓

5.3.4. Protect local industries. ✓✓

Forms of import duties

5.3.5 Ad valorem tariffs✓✓

5.3.6 The duty amounts to a certain percentage of the value of the imported article. ✓✓ e.g.: 10% of the value✓✓

- 5.3.7 Specific tariff✓✓
 5.3.8 Levied as a certain amount per unit, mass or size. ✓✓
 e.g.: R4 per unit✓✓
 5.3.9 Composite tariff✓✓
 5.3.10 A combination of ad valorem plus a specific duty. ✓✓
 e.g.: 5% of value plus R2 per unit. ✓✓
 5.3.11 Simple tariff✓✓
 5.3.12 One tariff only is payable, no matter which country the product is imported. ✓✓ Any 8 x 2

[16]

/40/

THE STATE**6.1 Answer the following questions.**

6.1.1 Responsibility ✓✓

6.1.2 three ✓✓

6.1.3 Education ✓✓

Health ✓✓

Welfare ✓✓

Housing and community services ✓✓

(Any 3x2)

[10]

6.2 Data Response

6.2.1 Personal income tax ✓✓✓

6.2.2 Indirect taxes ✓✓✓

6.2.3 Road Accident Fund/Stabilisation Fund/Road Infrastructure ✓✓✓ - Any 1x 3

6.2.4 Fuel levies ✓✓✓

VAT ✓✓✓

Customs duties ✓✓✓

Excise duties ✓✓✓

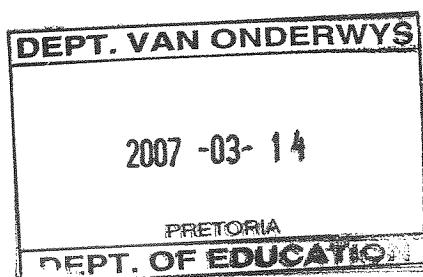
Any 1x3

6.2.5 A compulsory contribution made by the individuals and businesses to the state to finance the public services ✓✓

[14]

6.3 Discuss 'Fiscal policy and monetary policy' as means to carry out the state's economic policy

6.3.1 Fiscal policy describes how the government influences the economy through taxation and spending. ✓✓



- 6.3.2 If excess demand has increased inflation, the government can raise tax to decrease people's buying power and this result in a lower demand for goods. ✓✓
- 6.3.3 Government expenditure could lead to an increase in total demand and therefore economic growth, employment and a more favourable balance of payments. ✓✓
- 6.3.4 Government expenditure on education, health care and job creation, can lead to a more equitable distribution of income and poverty alleviation. ✓✓
- 6.3.5 Government can also promote exports by means of export subsidies. ✓✓
- 6.3.6 Encourage industrial development by means of tariff protection. ✓✓

Any 4x2 = 8

Monetary policy

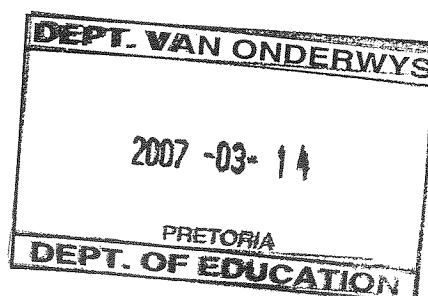
- 6.3.7 The government controls money and the money supply with the help of South African Reserve Bank. ✓✓
- 6.3.8 The SARB uses its monetary policy to influence flow of money and credit in the country. ✓✓
- 6.3.9 By changing the amount of cash and liquid reserves that banks are required to keep ✓✓
- 6.3.10 Example: If banks were previously supposed to keep 20% of all their money deposits in the form of cash in their vaults, and then the Reserve Bank makes a new limit of 30% ✓✓
- 6.3.11 This will less the money available in the country to sound because an extra 10% will now be in the vaults of the commercial banks. ✓✓
- 6.3.12 By changing the Official bank rate the Reserve Bank has an influence on the rates of discounting the bills of exchange. ✓✓
- 6.3.13 By Open Market Transactions – buying and selling government stocks and bonds. ✓✓
- 6.3.14 If the Reserve Bank buys on the open market it puts more money into the economy and vice versa ✓✓
- 6.3.15 By influencing the interest rate. The Reserve Bank sets the bank rate. ✓✓
- 6.3.16 If the bank rate increases it costs bank more to borrow money and they immediately increase their borrowing rates for the public. ✓✓
- 6.3.17 This makes it more expensive for the businessmen to borrow money and therefore decreases the demand for money. ✓✓
- 6.3.18 By Moral Persuasion- advising and warning banks to be careful. ✓✓

Any 4 x 2 = 8

[16]

(Any other relevant substantive facts and examples will earn 2 marks each)

/40/



QUESTION 7**NATIONAL INCOME AND THE STATE****7.1 Answer the following:**

7.1.1 Overestimation ✓✓

7.1.2 Capital ✓✓

- 7.1.3 - Sale of public sector assets ✓✓
 - Partnership agreement ✓✓
 - Leasing of business right ✓✓
 - Contracting –out method ✓✓
 - Discontinuation of services ✓✓
- Any 3x 2

[10]

7.2 Data Response

7.2.1 Regressive ✓✓✓

7.2.2 $R4\ 000 \times \frac{15}{100} = R600$ ✓✓

7.2.3 Progressive tax system. ✓✓

When income increases the rate of tax also increases. ✓✓✓

7.2.4 Pay As You Earn/ PAYE ✓✓

[14]

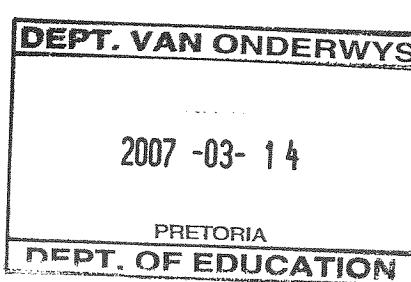
7.3 Discuss the ‘increase in productivity’ as the most important method to increase national income.

7.3.1 Productivity is the relationship between the quantity of goods and services produced (real output) and ✓✓

7.3.2 the quantity of goods and services used to produce that output (inputs). ✓✓

7.3.3 An increase in productivity, i.e. production per unit of factors of production, is regarded as a very important factor which affects economic growth. ✓✓

7.3.4 Human capital formation and technological developments are very important for the increase in productivity. ✓✓



- 7.3.5 Labour productivity is the easiest factor to measure and can be defined as a number of units of output obtained from one unit labour input during a particular time period. ✓✓
- 7.3.6 Labour productivity can be increased by education and training. ✓✓
- 7.3.7 Increase in productivity can be achieved by more efficient production methods and better management. ✓✓
- 7.3.8 An increase in productivity is achieved when there is an increase in output with the same unit of input or less input. ✓✓
- 7.3.9 Productivity can increase income, standard of living, economic growth and international competitiveness. ✓✓

Any 8x 2 [16]

(Any other relevant substantive facts and examples will earn 2 marks each)

/40/

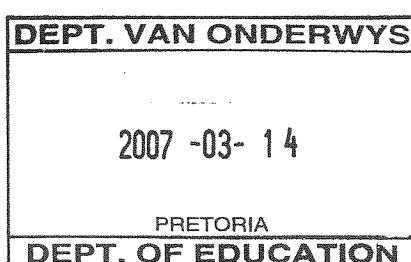
(SOUTH AFRICAN ECONOMIC SUBJECTS)**CHOOSE ANY TWO OF THE FOLLOWING SUBJECTS..****8.1 LABOUR RELATIONS****8.1.1 Answer the following questions.**

- a. rise ✓✓
- b. Promote sound worker – employer relations✓✓
Prevent labour dispute from arising✓✓
Settle dispute that do not arise by conciliation or arbitration✓✓
Assist setting up of workplace forums and conduct ballots✓✓
- Any 2 x 2 [6]

8.1.2 Data response

- a. They could not reach consensus✓✓✓
- b. Laying-off some employees for the purposes of structural adjustment in the workplace/ Re-engineering. ✓✓✓

[6]



8.1.3 Briefly explain the functions of labour unions.

- a. To negotiate with employers on behalf of and in the interest of its members. ✓✓
- b. To bargain for wage increases ✓✓
- c. To institute and improve pension schemes. ✓✓
- d. To obtain medical aid schemes. ✓✓
- e. To negotiate for better working conditions✓✓
- f. To obtain favourable overtime rates. ✓✓
- g. To ensure the length of the working periods is favourable to the workers✓✓
- h. To influence management decisions that could benefit the workers. ✓✓

Any 4x2 [8]
/20/

8.2 PRODUCTIVITY AND UNEMPLOYMENT**8.2.1 Answer the following question**

- a. unskilled✓✓
- b. Labour productivity✓✓
Capital productivity✓✓
Multifactor productivity✓✓ } Any 2 x2

[6]

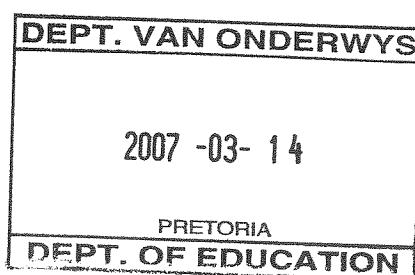
8.2.2 Data Response

- a. Decreased✓✓✓
- b. 4 000✓✓✓

[6]

8.2.3 Briefly discuss the seasonal unemployment.

- a. People who work during peak periods and are unemployed in off-peak periods. ✓✓
- b. It is caused by normal and expected changes in economic activity during the course of a single year. ✓✓



- c. Certain economic activities require more labour during a specific season of the year and less during the rest of the year. ✓✓
- d. This is found in some sectors of the economy, e.g. agricultural sector. ✓✓
- e. During harvest times more people are employed and people become unemployed during the months where no harvest. ✓✓

Any 4x2 [8]
/20/

8.3 INFLATION

8.3.1 Answer the following questions.

a. cost ✓✓

b. Income and wealth declines ✓✓

Savings is negatively affected ✓✓

Fixed income groups are negatively affected. ✓✓

} (Any 2x2)

[6]

8.3.2 Data Response

a. Brazil ✓✓✓

b. Lower inflation rate ✓✓✓

[6]

8.3.3 Briefly explain the characteristics of demand pull inflation.

a. Demand pull inflation occurs when the demand for goods and services increases rapidly✓✓

b. Consumers take up large amounts of credit or loans to buy goods and services (excessive borrowing) ✓✓

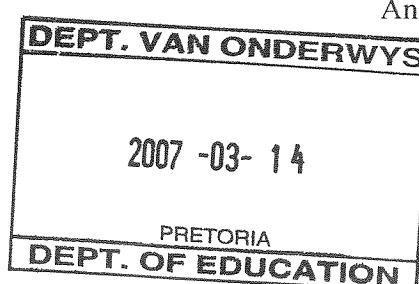
c. Prices are 'pulled up' by consumers' spending✓✓

d. Excess demand is created when the authorities allow the quantity of money or the amount of credit or loan to increase at a faster rate than production increases✓✓

e. Producers will not have surplus capacity available to produce more at the same price and prices increase because of excess demand✓✓

f. Foreigners put a strain on the demand of goods and services. ✓✓

Any 4x2
[8]
/20/



8.4 STRATEGIC RESOURCES**8.4.1 Answer the following questions.**

- a. Eskom✓✓
- b. Coal✓✓
Oil✓✓
Gas✓✓ } Any 2x2

8.4.2 Data Response

- a. Job opportunities✓✓✓
- b. Scenic beauty ✓✓✓

[6]

8.4.3 Explain the importance of water supply and conservation to the South African manufacturing industries.

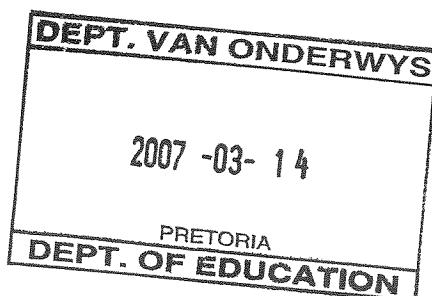
- a. Industrial development would be impossible without water✓✓
- b. Water conservation has laid a good foundation for the development of industries in South Africa✓✓
- c. Without sufficient water, the establishment of the key industries could not contribute significantly to the national economy✓✓
- d. Examples: the iron and steel industry, the chemical industry, processing industries, the manufacturing of clothing and footwear, etc✓✓
- e. Water resources are often located in underdeveloped areas, leading to further development and better transport facilities. . ✓✓.

Any 4x2

[8]

/20/

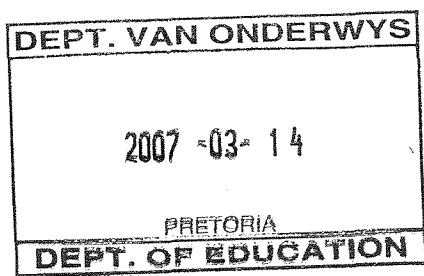
/40/

TOTAL SECTION B /200/**GRAND TOTAL: 300**

AFDELING A

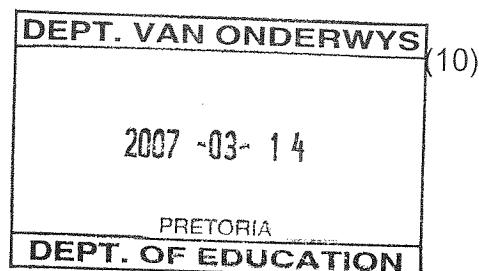
1.1.1	A	B	C	D		1.2.1	WAAR	ONWAAR
1.1.2	A	B	C	D		1.2.2	WAAR	ONWAAR
1.1.3	A	B	C	D		1.2.3	WAAR	ONWAAR
1.1.4	A	B	C	D		1.2.4	WAAR	ONWAAR
1.1.5	A	B	C	D		1.2.5	WAAR	ONWAAR
1.1.6	A	B	C	D		1.2.6	WAAR	ONWAAR
1.1.7	A	B	C	D		1.2.7	WAAR	ONWAAR
1.1.8	A	B	C	D		1.2.8	WAAR	ONWAAR
1.1.9	A	B	C	D		1.2.9	WAAR	ONWAAR
1.1.10	A	B	C	D		1.2.10	WAAR	ONWAAR
1.1.11	A	B	C	D				(20)
1.1.12	A	B	C	D		1.3.1	verswee inkomste	
1.1.13	A	B	C	D		1.3.2	nut	
1.1.14	A	B	C	D		1.3.3	1ste ekonomiese	
1.1.15	A	B	C	D		1.3.4	betaalingsbalans	
1.1.16	A	B	C	D		1.3.5	Ouditeer-Generaal	
1.1.17	A	B	C	D		1.3.6	armoede	
1.1.18	A	B	C	D		1.3.7	COSATU	
1.1.19	A	B	C	D		1.3.8	Department van Arbeid	
1.1.20	A	B	C	D		1.3.9	globalisasie	
				(60)		1.3.10	SARB	(20)

TOTAAL AFDELING A: 100



AFDELING B**VRAAG 2: NASIONALE INKOME****2.1 Beantwoord die volgende vrae:**

- 2.1.1 BBP ✓✓
 2.1.2 oop ✓✓
 2.1.3 Duursaam ✓✓
 Semi-duursaam ✓✓
 Onduursame/Nieduursame ✓✓

**2.2 Datarespons**

- 2.2.1 Sakesiklus/Konjunktuursiklus ✓✓✓
 2.2.2 Ekonomiese aktiwiteit ✓✓✓
 2.2.3 D-F ✓✓✓
 2.2.4 Depressie ✓✓✓
 2.2.5 Laagtepunt✓✓✓

(14)

2.3 Verduidelik hoe oordragbetalings en dubbeltelling as twee van die grootste probleme wanneer nasionale inkome bereken word.**Oordragbetalings**

- 2.3.1 Oordragbeting kan gedefinieer word as die betaling wat een persoon of groep ontvang en ✓✓
- 2.3.2 dan oorbetaal aan 'n ander persoon of groep sonder dat 'n produktiewe diens gelewer is. ✓✓
- 2.3.3 'n Tiek uitgereik deur die staat vir oudersdomspesnjoen of 'n werkloosheidstoelaag of 'n kinderonderhoudstoelaag is 'n inkomste vir die ontvanger. ✓✓
- 2.3.4 Die ontvanger het egter nie 'n bydrae gelewer ten opsigte van arbeid, kapitaal of enige ander produksiefaktore in ruil vir die betaling nie. ✓✓
- 2.3.5 Om hierdie rede word dit as 'n oordragbeting beskou en daarom uitgesluit uit die nasionaleinkomerekening. ✓✓
- 2.3.6 Oordragbetalings is nie deel van 'n land se nasionale inkome nie omdat dit alreeds in berekening gebring is. ✓✓
- 2.3.7 Voorbeeld: belasting word by lone ingesluit wanneer alle persoonlike inkomste bymekaar getel word om die nasionale inkome te bereken. ✓✓
- 2.3.8 Nie alle betalings wat deur die staat gemaak word, is oordragbetalings nie. ✓✓

- 2.3.9 Betaling deur posdienste, padkonstruksie, hospitale en skole is goedere en dienste wat deel vorm van 'n land se produksie en is daarom inkomme. ✓✓
[enige 4 x 2]

Dubbeltelling

- 2.3.10 Om nasionale inkomme te kan bepaal, moet die bydrae van die produksiefaktore tot 'n spesifieke produk of diens slegs een keer getel word. ✓✓
- 2.3.11 Indien enigiets twee keer getel word, vind dubbeltelling plaas. ✓✓
- 2.3.12 Byvoorbeeld, dubbeltelling vind plaas indien pensioene en ander oordragbetalings deur die staat ingesluit word. ✓✓
- 2.3.13 Halfprodukte/Intermediêre goedere behoort nie getel te word nie aangesien dit getel sal word wanneer dit klaar is. ✓✓
- 2.3.14 Om dubbeltelling te vermy word slegs die toegevoegde waarde by nasionale inkomme ingesluit. ✓✓
[enige 4 x 2]

(16)
[40]

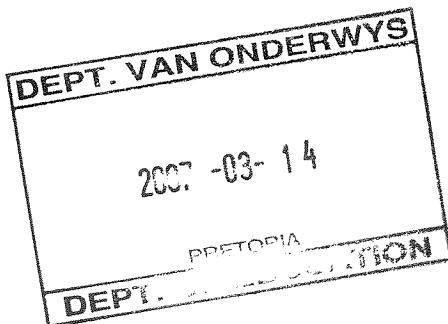
VRAAG 3: PRYSVORMING

3.1 Beantwoord die volgende vrae:

- 3.1.1 onsigbare ✓✓
- 3.1.2 aanvullend ✓✓
- 3.1.3 Veranderinge in produksietegnieke ✓✓
Toename in die grootte van die bedryf/industrie ✓✓
Veranderinge in die koste van produksiefaktore ✓✓
Styging in die prys van mededingende goedere ✓✓
Staatsbelastingbeleid ✓✓
Natuurlike faktore (klimaat) ✓✓

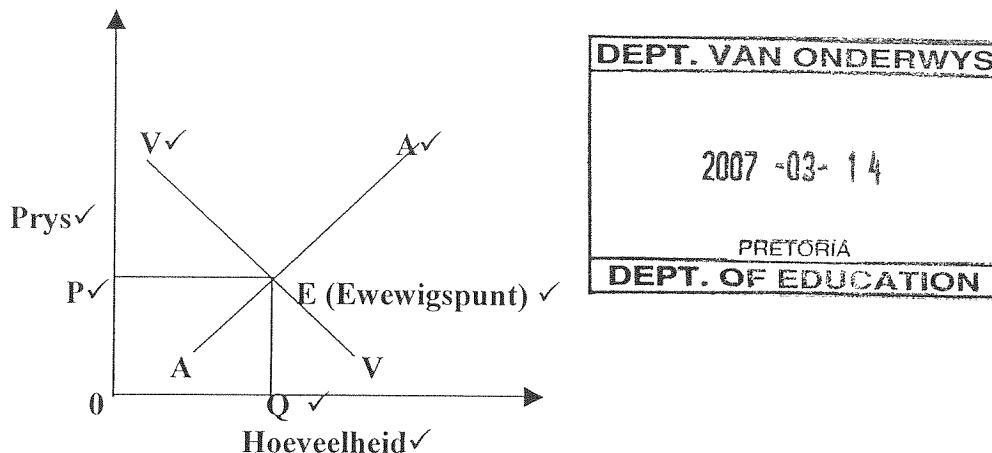
[3 x 2]

(10)



3.2 Datarespons

- 3.2.1 Ewewigsprys bepaal deur vraag en aanbod/Prysvervorming ✓✓✓
 3.2.2



Maks (5)

- 3.2.3 Homogene/Ongedifferensieerde produkte ✓✓
 Groot aantal verkopers ✓✓✓
 Groot aantal kopers ✓✓✓
 Vrye mededinging ✓✓✓
 Geen voorkeurbehandeling of diskriminasie nie ✓✓✓
 Doeltreffende vervoer en kommunikasie ✓✓✓
 Volmaakte kennis van marktoestande ✓✓✓

[3 x 2]

(14)

3.3 Bespreek die ekonomiese belangrikheid van markte.

- 3.3.1 Die belangrikste ekonomiese funksie van die mark is om kopers en verkopers in dieselfde plek/markte bymekaar te bring – kry vraag en aanbod bymekaar uit. ✓✓
- 3.3.2 Die vraag van wat, hoe en vir wie word beantwoord deur firmas en huishoudings wat gekoppel is in die bemarking van goedere en dienste. ✓✓
- 3.3.3 Markte het te voorskyn getree as 'n metode om produksie/markte te organiseer om hulpbronne toe te ken. ✓✓
- 3.3.4 Deur die inligting wat deur markte versend word, kan vervaardigers besluite maak oor watter produksiefaktore om te gebruik en verbruikers kan besluit wat om te verbruik. ✓✓
- 3.3.5 Die hoof ekonomiese funksie van die markstelsel is prysvervorming/-bepaling. ✓✓
- 3.3.6 Die prysse van spesifieke produkte word bepaal deur die vraag (deur die verbruikers) en die aanbod (deur die vervaardigers). ✓✓

- 3.3.7 Enige verandering in die prys impliseer 'n verandering in of die vraag of die aanbod of beide. ✓✓
- 3.3.8 Markte is selfregulerend. ✓✓
- 3.3.9 Wanneer pryse, winste of lone van hulle natuurlike vlakke wegdryf soos deur koste bepaal, sal die markkragte vraag en aanbod hulle terugdryf tot by hulle ewewig. ✓✓
- 3.3.10 Die mark help om produksie- en verbruiksbesluite te koördineer. ✓✓
- 3.3.11 Markte verminder prysfluktuasies wat deur die seisoenale aard van produkte veroorsaak word. ✓✓
- 3.3.12 Markte laat beide vervaardigers en verbruikers toe om voordeel te trek uit gespesialiseerde dienste. ✓✓ [enige 8 x 2] (16) [40]

VRAAG 4: EKONOMIESE-, STREEKSONTWIKKELING EN VERSTEDELIKING

4.1 Beantwoord die volgende vrae:

- 4.1.1 ontwikkelde ✓✓
- 4.1.2 OBSA ✓✓
- 4.1.3 Handel dryf en smousery ✓✓
Produksie- en konstruksie ✓✓
Onwettige aktiwiteite ✓✓
dienste ✓✓

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(aanvaar gespesifieerde aktiwiteite onder hierdie [enige 3])

(10)

4.2 Datarespons

- 4.2.1 Aanmoediging van verbetering van lewenstandaard deur strukturele veranderinge ✓✓✓
- 4.2.2 Ekonomiese ✓✓✓
Sosiale ✓✓✓
- 4.2.3 Ongelyke verspreiding van hulpbronne oor die gegewe gebied/ongelyke verspreiding van produksiefaktore oor die land ✓✓✓
- 4.2.4 Werkloosheid ✓✓

(14)

4.3 Verduidelik kortliks die strategieë wat gebruik word vir die ekonomiese ontwikkeling van armer lande.

- 4.3.1 Menslike hulpbronne ✓✓
- 4.3.2 Menslike hulpbronne verwys na die arbeidsmag van 'n land. ✓✓
- 4.3.3 Die ontwikkeling van vaardighede, vermoëns, onderwys en opleiding as belegging in menslike kapitaal is onontbeerlik vir ekonomiese ontwikkeling.✓✓
- 4.3.4 Natuurlike hulpbronne ✓✓
- 4.3.5 Mineraalontginning vereis goeie bestuur sodat die inkomste uit die hulpbronne gebruik word om alternatiewe bronne van ekonomiese aktiwiteit te ontwikkel om konsekwente ekonomiese ontwikkeling te verseker. ✓✓

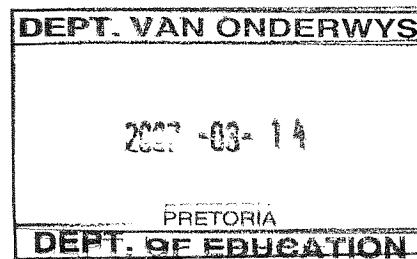
- 4.3.6 Lanbou is 'n belangrike ekonomiese aktiwiteit in alle ontwikkelende lande en lanbouontwikkeling wat die gevolg is van doeltreffende boerderymetodes kan betekenisvol tot ekonomiese ontwikkeling bydra. ✓✓
- 4.3.7 *Kapitaalvorming* ✓✓
- 4.3.8 'n Ekonomie kan slegs ontwikkel as daar 'n toename in die kapitaalvoorraad is, dit word kapitaalvorming genoem. ✓✓
- 4.3.9 Binnelandse besparing, buitelandse beleggings en lenings van die Wêreldbanks is die kapitaalbronne. ✓✓
- 4.3.10 *Tegnologiese ontwikkeling* ✓✓
- 4.3.11 Ekonomiese ontwikkeling vereis die ontwikkeling en beskikbaarheid van moderne tegnologieë vir doeltreffende massa- en winsgewende produksie. ✓✓

2 Punte - Opskrif

2 Punte – Verklaring

(16)

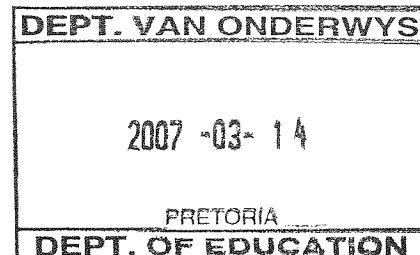
[40]



VRAAG 5: INTERNASIONALE EKONOMIE

5.1 Beantwoord die volgende vrae:

- 5.1.1 vier ✓✓
- 5.1.2 devaluasie ✓✓
- 5.1.3 Natuurlike hulpbronne ✓✓
Klimaat ✓✓
- Kenmerke van arbeid ✓✓
- Kapitaal ✓✓
- Internasionale migrasie ✓✓
- Effektiewe behoeftes ✓✓
- Inkomste ✓✓
- Massaproduksie ✓✓
- Gevestigde industrieë/nywerhede ✓✓



[enige 3 x2]

(10)

5.2 Datarespons

- 5.2.1 Internasionale handel ✓✓✓
- 5.2.2 Om besighede te help om die EU-mark te betree ✓✓✓
- 5.2.3 Landbou ✓✓✓
Nywerheid ✓✓✓
- 5.3.4 Enigeen van die Europese lande wat lede is ✓✓

(14)

5.3 Bespreek invoerregte as vorm van beskerming.

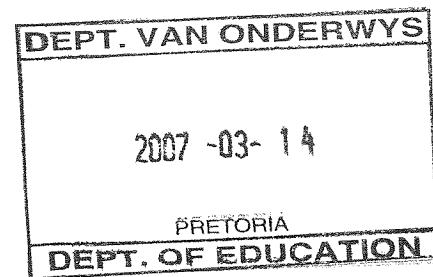
- 5.3.1 Die algemeenste vorm van beskerming ✓✓
Redes vir hierdie vorm van beskerming
- 5.3.2 Om invoere duurder te maak sodat invoere ontmoedig word. ✓✓
- 5.3.3 Dien as 'n inkomste vir die staat ✓✓
- 5.3.4 Beskerm plaaslike nywerhede ✓✓
Vorms van invoerregte
- 5.3.5 Ad valorem-tariewe ✓✓
- 5.3.6 Die regte beloop 'n sekere persentasie van die waarde van die ingevoerde artikel. ✓✓ bv. 10% van die waarde ✓✓
- 5.3.7 Spesifieke tarief ✓✓
- 5.3.8 Gehef as 'n sekere bedrag per eenheid, massa of grootte. ✓✓
bv. R4 per eenheid ✓✓
- 5.3.9 Saamgestelde tarief ✓✓
- 5.3.10 'n Kombinasie van ad valorem plus 'n spesifieke invoerreg ✓✓
bv. 5% van waarde plus R2 per eenheid ✓✓
- 5.3.11 Enkele tarief ✓✓
- 5.3.12 Slegs een tarief is betaalbaar, maak nie saak van watter land die produk ingevoer word nie. ✓✓

Enige8x2 (16)

[40]

VRAAG 6: DIE STAAT**6.1 Beantwoord die volgende vrae:**

- 6.1.1 verantwoording ✓✓
 6.1.2 drie ✓✓
 6.1.3 Onderwys ✓✓
 Gesondheid ✓✓
 Welsyn ✓✓
 Behuising en gemeenskapsdienste ✓✓



[enige 3x2]

(10)

6.2 Datarespons

- 6.2.1 Persoonlike inkomstebelasting ✓✓✓
 6.2.2 Indirekte belasting ✓✓✓
 6.2.3 Paaie Ongelukse Fonds, Stabilisasie Fonds, paaie infrastruktuur ✓✓✓
 6.2.4 Brandstofheffings ✓✓✓
 BTW ✓✓✓
 Doeaneregte ✓✓✓
 Aksynsregte ✓✓✓
 6.2.5 'n Verpligte bydrae deur individue en besighede aan die staat om openbare dienste te finansier ✓✓

[enige 1x3]

(14)

6.3 Bespreek fiskale en monetêre beleid as middelle om die staat se ekonomiese beleid uit te voer.**Fiskale beleid**

- 6.3.1 Fiskale beleid beskryf hoe die staat die ekonomie beïnvloed deur belasting en besteding. ✓✓
 6.3.2 Indien oormatige vraag inflasie verhoog het, kan die staat belasting verhoog om mense se koopkrag te verminder en die gevolg is 'n laer vraag na goedere. ✓✓
 6.3.3 Staatsbesteding kan lei tot 'n toename in algehele vraag en daarom ekonomiese groei, indiensneming en 'n gunstiger betalingsbalans. ✓✓
 6.3.4 Staatsbesteding op onderwys, gesondheidsorg en werkskepping kan lei tot 'n billiker verspreiding van inkomste en armoedeeverligting. ✓✓
 6.3.5 Die staat kan ook uitvoere bevorder deur middel van uitvoersubsidies. ✓✓
 6.3.6 Moedig nywerheidontwikkeling aan deur middel van tariefbeskerming. ✓✓

[enige 4 x 2] (8)

Monetêre beleid

- 6.3.7 Die staat beheer geld en die geldvoorraad mbv die Reserwebank. ✓✓
 6.3.8 Die SARB gebruik hul monetêre beleid om die vloei van geld en krediet in die land te beïnvloed. ✓✓

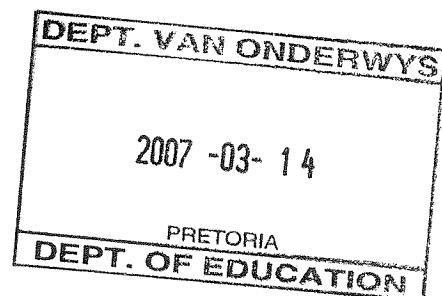
- 6.3.9 Deur die bedrag kontant en likiede reserwes wat banke moet aanhou, te verander ✓✓
- 6.3.10 Voorbeeld: Indien banke voorheen veronderstel was om 20% van al hulle gelddeposito's in die vorm van kontant in hulle brandkliese aan te hou, maak die SARB die beperking nou 30% ✓✓
- 6.3.11 Dit sal die geld beskikbaar om te spandeer verminder omdat 'n ekstra 10% nou in die brandkliese van handelsbanke sal wees. ✓✓
- 6.3.12 Deur die amptelike bankkoers te verander het die SARB 'n invloed op die koers om wissels te verdiskontere ✓✓
- 6.3.13 Indien die SARB op die ope mark koop, sit dit meer geld in die ekonomie in en omgekeerd. ✓✓
- 6.3.14 Deur opemarktranskasies – koop en verkoop van staatsobligasies en -aandele ✓✓
- 6.3.15 Deur die rentekoers te beïnvloed. Die SARB bepaal die bankkoers ✓✓
- 6.3.16 Indien die bankkoers verhoog, kos dit banke meer om geld te leen en hulle verhoog dadelik hulle leenkoerse vir die publiek. ✓✓
- 6.3.17 Dit maak dit duurder vir die sakeman om geld te leen en daarom neem die vraag na geld af. ✓✓
- 6.3.18 Deur morele oorreding – adviseer en waarsku banke om versigtig te wees. ✓✓ [enige ander relevante omvangryke feite en voorbeeld sal 2 punte elk verdien]

[enige 4 x 2] (8)
[40]

VRAAG 7: NASIONALE INKOME EN DIE STAAT

7.1 Beantwoord die volgende vrae:

- 7.1.1 oorskattung ✓✓
 7.1.2 kapitaal ✓✓
 7.1.3 Verkoop van openbaresektorbates ✓✓
 Venootskapsooreenkoms ✓✓
 Verhuring van sakereg ✓✓
 Uitkontrakteringsmetode ✓✓
 Beëindiging van dienste ✓✓



[enige 3X2]

7.2 Datarespons

- 7.2.1 Regressief ✓✓✓
 7.2.2 R4 000 ✓ x 15✓ = R600 ✓✓
 100
 7.2.3 Progressiewe belastingstelsel ✓✓
 Wanneer inkomste verhoog, verhoog die belastingkoers ook. ✓✓✓
 7.2.4 LBS / Lopende betaal belastingstelsel ✓✓

(14)

7.3 Bespreek verhoogde produktiwiteit as een van die metodes om nasionale inkomste te verhoog.

- 7.3.1 Produktiwiteit is die verhouding tussen die hoeveelheid goedere en dienste vervaardig (reële lewering) ✓✓ en
- 7.3.2 die hoeveelheid goedere en dienste wat gebruik word om daardie lewering (insette) te vervaardig ✓✓
- 7.3.3 'n Toename in produktiwiteit, d.i. produksie per eenheid van produksiefaktore word beskou as 'n baie belangrike faktor wat ekonomiese groei beïnvloed. ✓✓
- 7.3.4 Menslike kapitaalvorming en tegnologiese ontwikkelings is baie belangrik vir 'n verhoging in produktiwiteit. ✓✓
- 7.3.5 Arbeidsproduktiwiteit is die maklikste faktor om te meet en kan gedefinieer word as die aantal leweringseenhede verkry uit een arbeidleweringseenheid gedurende 'n spesifieke tydperk. ✓✓
- 7.3.6 Arbeidsproduktiwiteit kan verhoog word deur onderwys en opleiding. ✓✓
- 7.3.7 'n Verhoging in produktiwiteit kan behaal word deur doeltreffender produksiemetodes en beter bestuur. ✓✓
- 7.3.8 'n Verhoging in produktiwiteit word behaal wanneer daar 'n toename in lewering is met dieselfde eenheid van lewering of minder lewering. ✓✓
- 7.3.9 Produktiwiteit kan inkomste, lewenstandaard, ekonomiese groei en internasionale mededinging verhoog. ✓✓ [enige 8X2 [16]
[enige ander relevante omvangryke feite en voorbeeld sal elk 2 punte verdien]

[40]

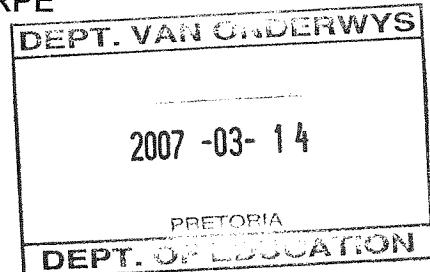
VRAAG 8: SUID-AFRIKAANSE EKONOMIESE ONDERWERPE

Kies enige TWEE van die volgende onderwerpe.

8.1 ARBEIDSVERHOUDINGE

8.1.1 Beantwoord die volgende vrae:

- a styg ✓✓
- b Bevorder gesonde verhoudinge tussen werkgewers en werknemers ✓✓
Voorkom dat arbeidsdispute voorkom ✓✓
Besleg dispute wat nie ontstaan uit bedinging en versoening nie ✓✓
Help met vestiging van werksplekforums en behartig stemming ✓✓



[enige 2x2]

(6)

8.1.2 Datarespons

- a Hulle kon nie konsensus bereik nie ✓✓✓
- b Die aflegging van sommige werknemers met die doel van strukturele aanpassings in die werksplek/Herontwerp ✓✓✓

(6)

8.1.3 Verduidelik kortlik die funksies van vakbonde.

- a Om met werkgewers te onderhandel namens en in belang van hul lede. ✓✓
- b Om te beding vir loonverhogings ✓✓
- c Om pensioenskemas te vestig en te verbeter ✓✓
- d Om mediese bystands fondse te bekom ✓✓
- e Om te onderhandel vir beter werkstoestande ✓✓
- f Om gunstige oortyd tariewe te bekom ✓✓
- g Om te verseker dat die lengte van werkstye gunstig is vir die werkers ✓✓
- h Om bestuursbesluite te beïnvloed wat tot die voordeel van werkers is. ✓✓

Enige 4x2 (8)
[20]

8.2 PRODUKTIWITEIT EN WERKLOOSHEID

8.2.1 Beantwoord die volgende vrae:

- a ongeskoolde arbeid ✓✓
- b Arbeidsproduktiwiteit ✓✓
- C Kapitaalproduktiwiteit ✓✓
- D Multifaktorproduktiwiteit ✓✓

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(6)

(6)

8.2.2 Datarespons

- a Verminder ✓✓✓
- b 4 000 ✓✓✓

8.2.3 Bespreek kortlik seisoenswerkloosheid.

- a Mense wat werk tydens spitsstye en werkloos is tydens buitespitstye. ✓✓
- b Dit word veroorsaak deur normale en verwagte veranderinge in ekonomiese aktiwiteit in die verloop van een jaar. ✓✓
- c Sekere ekonomiese aktiwiteite vereis meer arbeid tydens 'n spesifieke seisoen van die jaar en minder gedurende die res van die jaar. ✓✓
- d Dit word in sommige van die sektore van die ekonomie gevind, bv. landbousektor ✓✓
- e Tydens oestye het meer mense werk en meer mense is werkloos in die maande wanneer daar nie geoes word nie. ✓✓

Enige 4x2 (8)

[20]

8.3 INFLASIE

8.3.1 Beantwoord die volgende vrae:

- a kostedruk ✓✓
- b Inkomste en welvaart neem af ✓✓
Besparings negatief beïnvloed ✓✓
Vasteinkomstegroepe word negatief beïnvloed ✓✓ [enige 2x2]

8.3.2 Datarespons

- a Brasilië ✓✓✓
- b Laer inflasiekoers ✓✓✓ (6)

8.3.3 Bespreek kortliks die eienskappe van vraagkantinflasie.

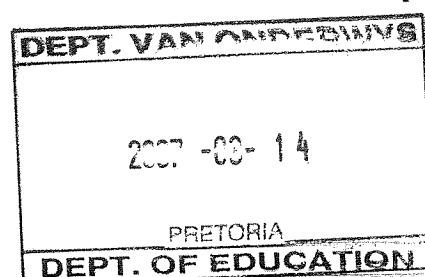
- a Vraagkantinflasie ontstaan wanneer die vraag na goedere en dienste vinnig toeneem ✓✓
- b Verbruikers gaan groot lenings of krediet aan om goedere en dienste te koop (oormatige leen) ✓✓
- c Pryse word 'opgetrek' deur verbruikerbesteding. ✓✓
- d Vraagoorskot word geskep wanneer die owerhede toelaat dat die hoeveelheid geld of die hoeveelheid krediet of lenings teen 'n vinniger koers toeneem as wat produksie toeneem. ✓✓
- e Vervaardigers sal nie oortollige kapitaal beskikbaar hê om meer teen dieselfde prys te vervaardig nie en pryse sal styg as gevolg van vraagoorskot. ✓✓
- f Buitelanders plaas stermming op die vraag na goedere en dienste. ✓✓ [enige 4x2 [8]]

[20]

8.4 STRATEGIESE HULPBRONNE

8.4.1 Beantwoord die volgende vrae:

- a Eskom ✓✓
- b Steenkool ✓✓
Olie ✓✓
Gas ✓✓ [enige 2x2]



8.4.2 Datarespons

- a Werksgeleenthede ✓✓✓
- b Skilderagtige natuurskoon ✓✓✓ (6)

8.4.3 Verduidelik die belangrikheid van watervoorsiening en bewaring vir die vervaardigingsnywerhede in die Suid-Afrikaanse ekonomie.

- a Nywerheidsontwikkeling sou onmoontlik wees sonder water. ✓✓
- b Waterbewaring het 'n goeie fondament gelê vir die ontwikkeling van nywerhede in Suid-Afrika. ✓✓
- c Sonder genoeg water sou die vestiging van die sleutelnywerhede nie betekenisvol tot die nasionale ekonomie kon bydra nei. ✓✓
- d Voorbeeld: die yster- en staalbedryf, die chemiese bedryf, verwerkingsbedrywe, die vervaardiging van klere en skoene, ens. ✓✓
- e Waterbronne word dikwels in onderontwikkelde gebiede aangetref, wat lei tot verdere ontwikkeling en beter vervoerasiliteite. ✓✓ Enige 4x2 (8)

[20]

[40]

TOTAAL AFDELING B: 200

300

GROOTTOTAAL: