KENYA NATIONAL EXAMINATION COUNCIL REVISION MOCK EXAMS 2016 TOP NATIONAL SCHOOLS

MOI GIRLS ELDORET
BUSINESS STUDIES
THEORY
Paper 2
MARKING SCHEME

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MOI GIRLS ELDORET KCSE TRIAL AND PRACTICE EXAM 2016

BUSINESS STUDIES PAPER 2

MARKING SCHEME

- 1. (a) Limitations of adoption of new technology
 - (i) Insufficient capital / high cost of acquiring and maintaining new technology.
 - (ii) Some technologies are advancing very fast requiring continous updating which is expensive.
 - (iii) Adoption of new technology may lead to lay-off / increase in unemployment problems
 - (iv) New technology require hiring new staff or retraining them which is expensive.
 - (v) New technology increases cost of goods in the short-run.
 - (vi) It increases prices of goods thus discouraging potential customers.
 - (vii) Some technologies have side-effects e.g computers affects the eyesight.
 - (viii) Breakdown of some machines may lead to losses or interruption of business operation
 - (ix) Some technology may lead to environmental degradation e.g disposal of waste, which calls for measures which is expensive.

(Any 5 x 2 = 10mks)

- (b) Reasons for trade restrictions
- (i) Protection of infant or new industries
- (ii) Expansion of domestic market
- (iii) Correction of balance of payment deficits
- (iv) To discourage dumping
- (v) Creation of employment in the domestic economy
- (vi) To avoid importation of harmful goods. (Any $5 \times 2 = 10$ mks)
- 2. (a) Sources of monopoly power
 - (i) Control of an important factor of production which other firms may not be able to access
 - (ii) Legal restrictions. Other firms might not be allowed by the government or law to operate a competing business
 - (iii) High initial capital which other firms might not be able to raise
 - (iv) Size of the market. The market can be small that can only be served by one firm, a new firm coming in will lead to losses.
 - (v) Restrictive practices

 $(5 \times 2 = 10 \text{mks})$

- (b) Factors affecting economic planning processes.
- (i) Lack of accurate or detailed data
- (ii) Existance of large subsistence sector
- (iii) Inadequate qualified personnel
- (iv) Problems of private sector
- (v) Transfer of inappropriate development plan e.g from other countries
- (vi) Reliance on donor funding
- (vii) Inadequate domestic resources
- (viii) Failure to involve local people in planning
- (ix) Natural calamities
 - (Any 5 x 2 = 10mks)
- 3. (a) Tools the government can use to arrest run away inflation
 - (i) Open market operation, this is through sell of securities
 - (ii) Margin requirement; varying of margin requirement e.g lowered margin requirement leads to reduced credit advance to borrowers.

- (iii) Cash ration. Increased cash ratio reduces the amount that the commercial banks are left to lend.
- (iv) Selective credit contro
- (v) Compulsory deposits to the central bank by commercial banks
- (vi) Liquidity ration. Commercial banks may be required to increase proportion of liquid assets.
- (vii) Bank rate. Central bank increases the rate at which it lends to commercial bank;
- (viii) Moral suasion. Urging commercial to restrain lending

1 mk mention, 1 mk explanation

(Any 5 x 2 = 10mks)

- (b) Measures to reduce unemployment
- (i) Increase government expenditure so as to stimulate aggregate demand
- (ii) Encouragement of local and foreign investors through offering various incentives
- (iii) Protection of local industries from foreign competition to maintain acceptable employment level domestically.
- (iv) Population growth measures
- (v) Encourage early retirement so that early retirees can start businesses from retirement benefits.
- (vi) Education reforms that impart appropriate skills
- (vii) Offering incentives that encourage the use of labour intensive techniques.
- (viii) Finding market for locally produced goods

(Any 5 x 2 = 10mks)

- 4. (a) Reasons which may make an insurance firm not to compensate
 - (i) When the loss is caused intentionally by the insured
 - (ii) When the insurance company is insolvent
 - (iii) If Mr. Kisuya has no insurable interest in the property
 - (iv) It may be because he had not insured his house against fire
 - (v) Late claim for compensation
 - (vi) Provision of false information about the property / self
 - (vii) Misrepresentation of facts

(b)

Public corporation	Public Ltd. Company		
- Formed under Act of parliament	- Formed under companys' Act		
- Owned by shareholders	 Owned by state/public / government 		
- Board of directors appointed by the	- Managed by board of Directed elected by		
government	shareholders		
- Has unlimited liabilities	- Liabilities limited by share capital		
	contribution		
 Profits if any go to state/government 	- Profits are shared by shareholders		
- Not required by law to publish final	- Are required by law to publish final		
accounts	accounts		
- Initial capital is provided by state /	- Raise capital through sale of shares to		
government	the public		
- Performs specific functions	- Performs various functions		
- Provide essential services	- Are profit motivated/oriented		
- Appointments are political/ political	- Has minimal political interference		
influence			
- Winding depends on government	- Winding is made by shareholders		
- Audited by private Auditors	- Audited by the government		

No splitting

Any $(5 \times 2 = 10 \text{mks})$

For correct matching of differences

5. (a)

(u)					
	Dr.	Equipr	ment A/C	Cr.	
	April 1 Bal b/d	<u>200,000</u> √	April 30 Bal c/d	<u>200,000</u> √	
	Dr.	Furniti	ure A/C	Cr.	
	April 1 Bal b/d	<u>82,000</u> √	April 30 Bal c/d	<u>82,000</u> √	
	Dr.	Stock A/C		Cr.	
	April 1 Bal b/d	<u>140,000</u> √	April 1 Trading A/c		
	•		<u>140,000</u> √		
		-			
	Dr.	Cash A	VC	Cr.	
	April 1 Bal b/d	20,000√	April 30 Bal c/d	32,000√	
	30 sales	12000√	,	32,000	
		32000			
	Dr.	Bank A	•	Cr.	
	April 1 Capital	<u>30,000</u> √	April 30 Bal c/d	<u>30,000</u> √	
	Dr.	Capita		Cr.	
	April 30 Bal c/d	445,000✓	April 1 Bal b/d " 4 Bank	415,000√ _30,000√	
		445,000	4 ballk	445,000 445,000	
		443,000		443,000	
	Dr. Creditors (Mutai) Cr.				
	April 19 Purchases Retu	rn 3,000√	April 1 Bal b/d	27,000√	
	Bal c/d	<u>53,000</u> √	10 Purchases	<u>29,000</u> √	
		<u>56,000</u>		<u>56,000</u>	
	Dr. Purchases A/C			Cr.	
	April 10 Mutai (Creditor		April 19 Trading a/c	29,000√	
	29,000√	, ~, ~	pm 13 maxing a/c	<u>=3,000</u>	
<u> </u>					
	Dr.	Purcha	ases Return	Cr.	
	April 30 Trading a/c	<u>3,000</u> √	April 19 Mutai (Creditor a/c)	<u>3,000</u> √	
Dr. Sales a/c Cr.					
	April 30 Trading a/c	Sales a	April 30 Cash a/c	12,000√	
	12,000√		April 30 Cash a/C	<u>12,000</u> ,	
	<u>==,000</u>		24 ticks x 1/2	= 12mks	
	24 ticks x $\frac{1}{2}$ = 12mks				

24 ticks x $\frac{1}{2}$ = 12mks

- (b) Ways of improving efficiency of labour
- (i) Improve their working conditions
- (ii) Make them part of owners through shares
- (iii) Introduce them to advance technology

- (iv) Set performance contracts
- (v) Regular review of salary and fringe benefits
- (vi) Give yearly bonuses to hardworking employees
- (vii) Regular communication with employees
 (Any four well explained points 4 x 2 = 8mks)
- 6. (a) Benefits of filing
 - (i) Neatness in the office
 - (ii) Reduce loss of documents
 - (iii) Easy retrieval of information
 - (iv) Minimise damage
 - (v) Increase confidentiality of information
 - (vi) Ensure proper storage for future reference
 - (vii) Help save on space
 - (viii) Safeguard
 - (b) Impleation of production activities on the environment
 - (i) Air pollution because toxic omissions
 - (ii) Water pollution due to refuse from production units
 - (iii) Noise pollution from production firms
 - (iv) Destruction of the landscape
 - (v) Creation of green house effect because of too much smoke
 - (vi) Solid waste pollution which leave bid sites to watch
 - (vii) Social evils and crimes which come as a result of bring people together.