SECTION A (Attempt all questions)/55 marks

 a)Explain briefly the basic principle of economics b) Give difference between "economic goods and non-eco goods" a) Differentiate the following: 	(3Marks) nomic (2Marks)
 i) public goods and private goods ii) merit goods and economic bads 	(1Mark) (1Mark)
b) What are the characteristics of public goods?	(3Marks)
3. Given the following:	
Qs = 179 + 2.25P	
Qd = 289 - 3.25P	
Find equilibrium quantity (kg) and price (Rwf).	(3Marks)
4. a) Explain the term "Multiplier"	(1Mark)

b) Given that marginal propensity to consume (MPC) is 0.6 and the level of national income is 3 million francs.

Calculate:

(i) the size of multiplier(ii) the final change in income.	(1Mark) (1Mark)
c) Give any three determinant of aggregate demand.	(3Marks)
5. a) Explain any two types of Monopoly	(2Marks)
b) What do you understand by "excess capacity"?	(0.5mark)
do the monopolists operate under excess capacity?	(1.5Marks)
6. a) One of the principle of taxation is equity. Differentiate	between
(i) Horizontal equity	(1Mark)
(ii) Vertical equity	(1Mark)

b) Give and explain any another three canons of taxation (3Marks)

7. a) What do you understand by inflation?	(1Mark)
b) List out any four causes of inflation in your country	(2Marks)
8. Give three ways by which an oligopolistic firm can increase	e sales without
changing price.	(3Marks)

changing price.

9. a) Establish the relationship among Economic rent,

transfer earnings and actual earnings.

b) Given that transfer earning is 10000Rwf and actual earning is twice transfer earning. Calculate economic rent. (2Marks)

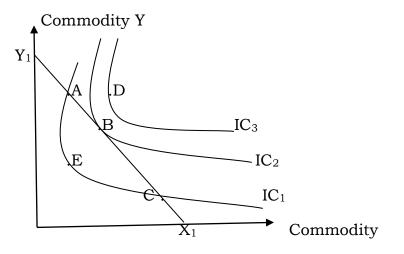
10. a) What do you understand by " Monetary policy"?	(1Mark)
b) Outline any four objectives of monetary policy.	(2Marks)

c) Give and explain any four tools of monetary policy. (4Marks)

11. a) Calculate the cross elasticity of demand if the price per unit of commodity x falls from 1000 to 800 Rwf and the quantity demanded of commodity y rises from 20 to 30 unity pr day. (3Marks)

b) How are the two commodities related? (1Mark)

12. Study the figure below and answer the questions that follow:



a) Name the line Y_1X_1

(1Mark)

(3Marks)

b) Name the point of consumer's equilibrium.

(1Mark)

c) Name other points at which the consumer cannot achieve his/her equilibrium and explain why. (3Marks)

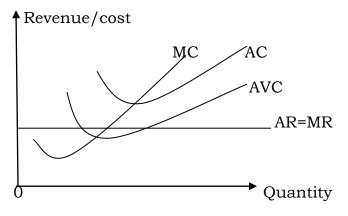
SECTION B (Attempt to choose any three)/45marks

13. a) What is meant by a market structure?

(2Marks)

b) In what type of market structure do consumer have most power and why? (3Marks)

c) Study the graph below showing the cost and revenue condition faced by a profit maximizing firm x in production under competition condition



i) Referring to the above graph, does the firm realize profit or loss? Justify by using a graph.

(4Marks)

ii) Give six reasons explaining why the firm may continue production even if it realize a loss. (6Marks)

14. a. Discuss the reasons why the benefits of international trade are biased in favor of industrialized countries. (8Marks)

b) (i)What does rural-urban migration mean?	(2Marks)
(ii)Identify any five negative consequences of rural-urban	
migration in your country.	(5Marks)
15. a) What do you understand by:	
(i) Population growth.	(1Mark)
(ii) Projected population.	(1Mark)
(iii) Birth rate	(1Mark)

b) With using an illustration explain: under population,	
over population and optimum population.	(6Marks)
c) Discuss reasons by which we study population in economics.	(6Marks)
16. a) (i) What is meant by Balance of payment (BOP)?	(2Marks)
(ii)Explain the causes of Balance of payment problems	
in developing countries.	(5Marks)
b) Discuss four measures can be taken to solve balance payme	ent
problems in developing countries.	(8Marks)
17. a) State the law of supply.	(2Marks)
b) What are the factors that may lead to a change in quantity	
of goods supplied?	(5Marks)
c) In which circumstances the demand curves violate	
the law of demand?	(3Marks)
d) Examine any five reasons by which agricultural products	
fluctuate more than prices of industrial products?	(5Marks)