

UNIVERSITY OF PETROLEUM AND ENERGY STUDIES

End Semester Examination, December 2021

Course: Development Economics-I
Program: BA (H) Economics
Course Code: ECON 3011
Semester: V
Duration: 03 hrs.
Max. Marks: 100

Instructions:

	Section A		
Q.No	Attempt all questions	Marks	COs
1	The Physical Quality of Life Index (PQLI) combines three indicators. They are.	2	CO1
1	A. infant mortality life expectancy and adult literacy rate		
	B. crime rate clean environment and quality of housing		
	C. air pollution rate, Water pollution rate and sanitation		
	D. health education and environment		
2	Warranted growth rate is determined by	2	CO1
_	A. Saving-income ratio		
	B. Capital-output ratio		
	C. Both A and B		
	D. Neither A nor B		
3	To which school of thought did Roy Harrod (1900-1978) belong	2	CO1
3	A. Neoclassical		
	B. Classical		
	C. Post Keynesian		
	D. None of the above		
4	Longevity is proxy for in the Human Development Index.	2	CO1
-	A. health and nutrition		
	B. living standard		
	C. infant mortality		
	D. Purchasing Power Parity		
5	According to Harrod-Domar model of growth what will happen if the actual growth rate is	2	CO1
3	greater than the warranted rate of growth		
	A. Chronic Inflation		
	B. Chronic Deflation		
	C. No effect		
	D. None of the above		
6	As economic development proceeds, income inequality tends to follow a(n)	2	CO1
Ü	curve		
	A. convex.		
	B. inverted U-shaped.		
	C. L-shaped.		
	D. S-Shaped.		
7	Economic development refers to	2	CO1
,	A. Economic growth.		
	B. Economic growth plus changes in output distribution and economic structure.		
	C. Improvement in the well-being of the urban population.		
	D. Sustainable increases in Gross National Product.		

Classical economists developed a theory of factor prices. Which of the following is a factor of production? A. Labor B. Capital C. Land D. A and B Both 2 CO1	following is a factor of production? A. Labor B. Capital C. Land D. A and B Both 9 Which of the following explains the term economic growth? A. Increase in per capita production B. Increase in per capita real income C. Structural change in the economy D. All the above are right 10 Economic growth can be measured by A. The CPI B. The CBI C. GDP D. MPC Q.No. Write short answer of following questions. 1 Lorenz curve and the Gini coefficient. 5 CO2 Construction of PQLI 5 CO2 Absolute and relative poverty 4 Rate of Exploitation, Rate of Profit and Organic Composition of Capital 5 CO2 Attempt all questions Write short note on Human poverty index (HPI) and Gender Development Index (GDI). Briefly explain Ricardo's Theory of Economic Development? CO3 Critically examine Adam Smith's theory of economic development. Section D Attempt all questions. Each question has equal mark. Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation.				
A. Labor B. Capital C. Land D. A and B Both 9 Which of the following explains the term economic growth? A. Increase in per capita production B. Increase in per capita production D. All the above are right 10 Economic growth can be measured by A. The CPI B. The CBI C. GDP D. MPC Q.No. Write short answer of following questions. 1 Lorenz curve and the Gini coefficient. 5 CO2 Construction of PQLI 5 CO2 Absolute and relative poverty 4 Rate of Exploitation, Rate of Profit and Organic Composition of Capital 5 CO2 Attempt all questions Write short note on Human poverty index (HPI) and Gender Development Index (GDI). Briefly explain Ricardo's Theory of Economic Development? CO3 Critically examine Adam Smith's theory of economic development. 10 CO3 Attempt all questions. Each question has equal mark. Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. 2 What are the assumption of Harrod model of economic growth? How does this model 15 CO4	A. Labor B. Capital C. Land D. A and B Both 9 Which of the following explains the term economic growth? A. Increase in per capita production B. Increase in per capita production B. Increase in per capita production C. Structural change in the economy D. All the above are right 10 Economic growth can be measured by A. The CPI B. The CBI C. GDP D. MPC Q.No. Write short answer of following questions. 1 Lorenz curve and the Gini coefficient. 5 CO2 Construction of PQLI 5 CO2 Absolute and relative poverty 5 CO2 4 Rate of Exploitation, Rate of Profit and Organic Composition of Capital 5 CO2 Attempt all questions 1 Write short note on Human poverty index (HPI) and Gender Development Index (GDI). 10 CO2 Briefly explain Ricardo's Theory of Economic Development? 10 CO3 Citically examine Adam Smith's theory of economic development. 10 CO3 Attempt all questions. Each question has equal mark. Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. 2 What are the assumption of Harrod model of economic growth? How does this model 15 CO4	8		2	CO1
C. Land D. A and B Both 9 Which of the following explains the term economic growth? A. Increase in per capita production B. Increase in per capita real income C. Structural change in the economy D. All the above are right 10 Economic growth can be measured by A. The CPI B. The CBI C. GDP D. MPC Q.No. Write short answer of following questions. 1 Lorenz curve and the Gini coefficient. 5 CO2 2 Construction of PQLI 3 Absolute and relative poverty 4 Rate of Exploitation, Rate of Profit and Organic Composition of Capital 5 CO2 4 Ratempt all questions 1 Write short note on Human poverty index (HPI) and Gender Development Index (GDI). 2 Briefly explain Ricardo's Theory of Economic Development? 10 CO3 3 Critically examine Adam Smith's theory of economic development. 10 CO3 1 Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. 2 What are the assumption of Harrod model of economic growth? How does this model 15 CO4	C. Land D. A and B Both C. Land D. A and B Both 9 Which of the following explains the term economic growth? A. Increase in per capita production B. Increase in per capita real income C. Structural change in the economy D. All the above are right 10 Economic growth can be measured by A. The CPI B. The CBI C. GDP D. MPC Q.No. Write short answer of following questions. 1 Lorenz curve and the Gini coefficient. 5 CO2 2 Construction of PQLI 5 CO2 3 Absolute and relative poverty 4 Rate of Exploitation, Rate of Profit and Organic Composition of Capital 5 CO2 4 Rate of Exploitation, Rate of Profit and Organic Composition of Capital 5 CO2 4 Ratempt all questions 1 Write short note on Human poverty index (HPI) and Gender Development Index (GDI). 2 Briefly explain Ricardo's Theory of Economic Development? 10 CO3 3 Critically examine Adam Smith's theory of economic development. 10 CO3 4 Attempt all questions. Each question has equal mark. Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. 2 What are the assumption of Harrod model of economic growth? How does this model 15 CO4				
D. A and B Both Which of the following explains the term economic growth? A. Increase in per capita production B. Increase in per capita real income C. Structural change in the economy D. All the above are right 10 Economic growth can be measured by A. The CPI B. The CBI C. GDP D. MPC Q.No. Write short answer of following questions. 1 Lorenz curve and the Gini coefficient. 5 CO2 2 Construction of PQLI 5 CO2 3 Absolute and relative poverty 5 CO2 4 Rate of Exploitation, Rate of Profit and Organic Composition of Capital 5 CO2 Attempt all questions 1 Write short note on Human poverty index (HPI) and Gender Development Index (GDI). 10 CO3 3 Critically examine Adam Smith's theory of economic development. 10 CO3 4 Attempt all questions Leach question base equal mark. Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. 2 What are the assumption of Harrod model of economic growth? How does this model 15 CO4	D. A and B Both Which of the following explains the term economic growth? A. Increase in per capita production B. Increase in per capita production C. Structural change in the economy D. All the above are right Economic growth can be measured by A. The CPI B. The CBI C. GDP D. MPC Q.No. Write short answer of following questions. Lorenz curve and the Gini coefficient. Coostruction of PQLI Absolute and relative poverty Attempt all questions Coostruction of PQLI Attempt all questions Coostruction of Capital Action C Attempt all questions Coostruction of Capital Action C Attempt all questions Coostruction of Capital Coostruction o		B. Capital		
Which of the following explains the term economic growth? A. Increase in per capita production B. Increase in per capita real income C. Structural change in the economy D. All the above are right 10 Economic growth can be measured by	Which of the following explains the term economic growth? A. Increase in per capita production B. Increase in per capita real income C. Structural change in the economy D. All the above are right Economic growth can be measured by A. The CPI B. The CBI C. GDP D. MPC Q.No. Write short answer of following questions. 1 Lorenz curve and the Gini coefficient. 5 CO2 Construction of PQLI Absolute and relative poverty For CO2 Rate of Exploitation, Rate of Profit and Organic Composition of Capital Section C Attempt all questions Write short note on Human poverty index (HPI) and Gender Development Index (GDI). Briefly explain Ricardo's Theory of Economic Development? CO3 Critically examine Adam Smith's theory of economic development. Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. What are the assumption of Harrod model of economic growth? How does this model 15 CO4				
A. Increase in per capita production B. Increase in per capita real income C. Structural change in the economy D. All the above are right 10	A. Increase in per capita production B. Increase in per capita real income C. Structural change in the economy D. All the above are right 10		D. A and B Both		
B. Increase in per capita real income C. Structural change in the economy D. All the above are right 10	B. Increase in per capita real income C. Structural change in the economy D. All the above are right 10	9		2	CO1
C. Structural change in the economy D. All the above are right 10 Economic growth can be measured by A. The CPI B. The CBI C. GDP D. MPC Q.No. Write short answer of following questions. 1 Lorenz curve and the Gini coefficient. 5 CO2 2 Construction of PQLI 3 Absolute and relative poverty 4 Rate of Exploitation, Rate of Profit and Organic Composition of Capital 5 CO2 4 Rate of Exploitation, Rate of Profit and Organic Composition of Capital 5 CO2 4 Rate of Exploitations 1 Write short note on Human poverty index (HPI) and Gender Development Index (GDI). 10 CO2 2 Briefly explain Ricardo's Theory of Economic Development? 3 Critically examine Adam Smith's theory of economic development. 10 CO3 4 Attempt all questions 1 Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. 2 What are the assumption of Harrod model of economic growth? How does this model 15 CO4	C. Structural change in the economy D. All the above are right 10 Economic growth can be measured by A. The CPI B. The CBI C. GDP D. MPC Q.No. Write short answer of following questions. 1 Lorenz curve and the Gini coefficient. 5 CO2 2 Construction of PQLI 5 CO2 3 Absolute and relative poverty 5 CO2 4 Rate of Exploitation, Rate of Profit and Organic Composition of Capital 5 CO2 4 Rate of Exploitation, Rate of Profit and Organic Composition of Capital 5 CO2 4 Ritempt all questions 1 Write short note on Human poverty index (HPI) and Gender Development Index (GDI). 10 CO2 2 Briefly explain Ricardo's Theory of Economic Development? 10 CO3 3 Critically examine Adam Smith's theory of economic development. 10 CO3 4 Attempt all questions. Each question has equal mark. 1 Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. 2 What are the assumption of Harrod model of economic growth? How does this model 15 CO4				
D. All the above are right Economic growth can be measured by	D. All the above are right Economic growth can be measured by				
Economic growth can be measured by A. The CPI B. The CBI C. GDP D. MPC	Economic growth can be measured by		· · · · · · · · · · · · · · · · · · ·		
A. The CPI B. The CBI C. GDP D. MPC Q.No. Write short answer of following questions. 1 Lorenz curve and the Gini coefficient. 5 CO2 2 Construction of PQLI 5 CO2 3 Absolute and relative poverty 5 CO2 4 Rate of Exploitation, Rate of Profit and Organic Composition of Capital 5 CO2 4 Rate of Exploitation, Rate of Profit and Organic Composition of Capital 5 CO2 4 Rate of Exploitation, Rate of Profit and Organic Composition of Capital 5 CO2 4 Rate of Exploitation, Rate of Profit and Organic Composition of Capital 5 CO2 4 Rate of Exploitation, Rate of Profit and Organic Composition of Capital 5 CO2 4 Rate of Exploitation, Rate of Profit and Organic Composition of Capital 6 CO2 4 Rate of Exploitation, Rate of Profit and Organic Composition of Capital 7 CO2 5 Section C 7 Attempt all questions 7 Co2 8 Briefly explain Ricardo's Theory of Economic Development? 10 CO3 3 Critically examine Adam Smith's theory of economic development. 10 CO3 8 Attempt all questions. Each question has equal mark. 10 Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. 2 What are the assumption of Harrod model of economic growth? How does this model 15 CO4	A. The CPI B. The CBI C. GDP D. MPC Q.No. Write short answer of following questions. 1 Lorenz curve and the Gini coefficient. 5 CO2 2 Construction of PQLI 5 CO2 3 Absolute and relative poverty 5 CO2 4 Rate of Exploitation, Rate of Profit and Organic Composition of Capital 5 CO2 4 Rate of Exploitation, Rate of Profit and Organic Composition of Capital 5 CO2 4 Rate of Exploitation, Rate of Profit and Organic Composition of Capital 5 CO2 4 Ratempt all questions 1 Write short note on Human poverty index (HPI) and Gender Development Index (GDI). 10 CO2 2 Briefly explain Ricardo's Theory of Economic Development? 10 CO3 3 Critically examine Adam Smith's theory of economic development. 10 CO3 Attempt all questions. Each question has equal mark. 1 Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. 2 What are the assumption of Harrod model of economic growth? How does this model 15 CO4			2	
B. The CBI C. GDP D. MPC Q.No. Write short answer of following questions. 1 Lorenz curve and the Gini coefficient. 5 CO2 2 Construction of PQLI 5 CO2 3 Absolute and relative poverty 5 CO2 4 Rate of Exploitation, Rate of Profit and Organic Composition of Capital 5 CO2 8 Section C Attempt all questions 1 Write short note on Human poverty index (HPI) and Gender Development Index (GDI). 2 Briefly explain Ricardo's Theory of Economic Development? 10 CO3 3 Critically examine Adam Smith's theory of economic development. 10 CO3 8 Section D Attempt all questions. Each question has equal mark. 1 Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. 2 What are the assumption of Harrod model of economic growth? How does this model 15 CO4	B. The CBI C. GDP D. MPC Q.No. Write short answer of following questions. 1 Lorenz curve and the Gini coefficient. 5 CO2 2 Construction of PQLI 5 CO2 3 Absolute and relative poverty 5 CO2 4 Rate of Exploitation, Rate of Profit and Organic Composition of Capital 5 CO2 Section C Attempt all questions 1 Write short note on Human poverty index (HPI) and Gender Development Index (GDI). 10 CO2 2 Briefly explain Ricardo's Theory of Economic Development? 10 CO3 3 Critically examine Adam Smith's theory of economic development. 10 CO3 Section D Attempt all questions. Each question has equal mark. 1 Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. 2 What are the assumption of Harrod model of economic growth? How does this model 15 CO4	10	· · · · · · · · · · · · · · · · · · ·	2	CO1
C. GDP D. MPC Q.No. Section B Write short answer of following questions. 1 Lorenz curve and the Gini coefficient. 5 CO2 2 Construction of PQLI 5 CO2 3 Absolute and relative poverty 5 CO2 4 Rate of Exploitation, Rate of Profit and Organic Composition of Capital 5 CO2 4 Rate of Exploitation, Rate of Profit and Organic Composition of Capital 5 CO2 4 Ratempt all questions 6 Marks 7 CO2 4 Briefly explain Ricardo's Theory of Economic Development Index (GDI). 7 CO2 2 Briefly explain Ricardo's Theory of Economic Development? 10 CO3 3 Critically examine Adam Smith's theory of economic development. 10 CO3 8 CO3 Attempt all questions. Each question has equal mark. 1 Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. 2 What are the assumption of Harrod model of economic growth? How does this model 15 CO4	C. GDP D. MPC Q.No. Write short answer of following questions. 1 Lorenz curve and the Gini coefficient. 5 CO2 2 Construction of PQLI 5 CO2 3 Absolute and relative poverty 5 CO2 4 Rate of Exploitation, Rate of Profit and Organic Composition of Capital 5 CO2 4 Rate of Exploitation, Rate of Profit and Organic Composition of Capital 5 CO2 4 Ratempt all questions Write short note on Human poverty index (HPI) and Gender Development Index (GDI). 10 CO2 2 Briefly explain Ricardo's Theory of Economic Development? 10 CO3 3 Critically examine Adam Smith's theory of economic development. 10 CO3 1 Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. 2 What are the assumption of Harrod model of economic growth? How does this model 15 CO4				
D. MPC Section B Marks	D. MPC Q.No. Section B Write short answer of following questions. 1 Lorenz curve and the Gini coefficient. 5 CO2 2 Construction of PQLI 5 CO2 3 Absolute and relative poverty 5 CO2 4 Rate of Exploitation, Rate of Profit and Organic Composition of Capital 5 CO2 4 Rate of Exploitation, Rate of Profit and Organic Composition of Capital 5 CO2 4 Ratempt all questions Write short note on Human poverty index (HPI) and Gender Development Index (GDI). 10 CO2 2 Briefly explain Ricardo's Theory of Economic Development? 10 CO3 3 Critically examine Adam Smith's theory of economic development. 10 CO3 Section D Attempt all questions. Each question has equal mark. 1 Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. 2 What are the assumption of Harrod model of economic growth? How does this model 15 CO4				
Q.No. Section B Write short answer of following questions. 1 Lorenz curve and the Gini coefficient. 5 CO2 2 Construction of PQLI 5 CO2 3 Absolute and relative poverty 5 CO2 4 Rate of Exploitation, Rate of Profit and Organic Composition of Capital 5 CO2 8 Section C Attempt all questions 1 Write short note on Human poverty index (HPI) and Gender Development Index (GDI). 10 CO2 2 Briefly explain Ricardo's Theory of Economic Development? 10 CO3 3 Critically examine Adam Smith's theory of economic development. 10 CO3 8 Section D Attempt all questions. Each question has equal mark. 1 Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. 2 What are the assumption of Harrod model of economic growth? How does this model 15 CO4	Q.No. Section B Write short answer of following questions. 1 Lorenz curve and the Gini coefficient. 5 CO2 2 Construction of PQLI 5 CO2 3 Absolute and relative poverty 5 CO2 4 Rate of Exploitation, Rate of Profit and Organic Composition of Capital 5 CO2 8 Section C Attempt all questions 1 Write short note on Human poverty index (HPI) and Gender Development Index (GDI). 10 CO2 2 Briefly explain Ricardo's Theory of Economic Development? 10 CO3 3 Critically examine Adam Smith's theory of economic development. 10 CO3 8 Section D Attempt all questions. Each question has equal mark. 10 Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. 2 What are the assumption of Harrod model of economic growth? How does this model 15 CO4				
Write short answer of following questions. 1 Lorenz curve and the Gini coefficient. 5 CO2 2 Construction of PQLI 5 CO2 3 Absolute and relative poverty 5 CO2 4 Rate of Exploitation, Rate of Profit and Organic Composition of Capital 5 CO2 8 Section C Attempt all questions 1 Write short note on Human poverty index (HPI) and Gender Development Index (GDI). 10 CO2 2 Briefly explain Ricardo's Theory of Economic Development? 10 CO3 3 Critically examine Adam Smith's theory of economic development. 10 CO3 Attempt all questions. Each question has equal mark. 1 Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. 2 What are the assumption of Harrod model of economic growth? How does this model 15 CO4	Write short answer of following questions. 1 Lorenz curve and the Gini coefficient. 5 CO2 2 Construction of PQLI 5 CO2 3 Absolute and relative poverty 5 CO2 4 Rate of Exploitation, Rate of Profit and Organic Composition of Capital 5 CO2 8 Section C Attempt all questions Write short note on Human poverty index (HPI) and Gender Development Index (GDI). 1 Briefly explain Ricardo's Theory of Economic Development? 2 Briefly explain Ricardo's Theory of economic development. 10 CO3 3 Critically examine Adam Smith's theory of economic development. 10 CO3 1 Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. 2 What are the assumption of Harrod model of economic growth? How does this model 15 CO4	O No		Morke	
1 Lorenz curve and the Gini coefficient. 2 Construction of PQLI 3 Absolute and relative poverty 5 CO2 4 Rate of Exploitation, Rate of Profit and Organic Composition of Capital 5 CO2 5 CO2 4 Rate of Exploitation, Rate of Profit and Organic Composition of Capital 5 CO2 6 Marks 7 CO2 8 Section C Attempt all questions 1 Write short note on Human poverty index (HPI) and Gender Development Index (GDI). 10 CO2 2 Briefly explain Ricardo's Theory of Economic Development? 10 CO3 3 Critically examine Adam Smith's theory of economic development. 10 CO3 8 Section D Attempt all questions. Each question has equal mark. 1 Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. 2 What are the assumption of Harrod model of economic growth? How does this model 15 CO4	1 Lorenz curve and the Gini coefficient. 2 Construction of PQLI 3 Absolute and relative poverty 5 CO2 4 Rate of Exploitation, Rate of Profit and Organic Composition of Capital 5 CO2 4 Rate of Exploitation, Rate of Profit and Organic Composition of Capital 5 CO2 6 Attempt all questions 1 Write short note on Human poverty index (HPI) and Gender Development Index (GDI). 10 CO2 2 Briefly explain Ricardo's Theory of Economic Development? 10 CO3 3 Critically examine Adam Smith's theory of economic development. 10 CO3 6 Attempt all questions. Each question has equal mark. 1 Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. 2 What are the assumption of Harrod model of economic growth? How does this model 15 CO4	Q.110.		IVIAI NS	
2 Construction of PQLI 3 Absolute and relative poverty 5 CO2 4 Rate of Exploitation, Rate of Profit and Organic Composition of Capital 5 CO2 8 Section C Attempt all questions 1 Write short note on Human poverty index (HPI) and Gender Development Index (GDI). 2 Briefly explain Ricardo's Theory of Economic Development? 10 CO3 3 Critically examine Adam Smith's theory of economic development. 10 CO3 Attempt all questions. Each question has equal mark. 1 Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. 2 What are the assumption of Harrod model of economic growth? How does this model 15 CO4	2 Construction of PQLI 3 Absolute and relative poverty 5 CO2 4 Rate of Exploitation, Rate of Profit and Organic Composition of Capital 5 CO2 8 Section C Attempt all questions 1 Write short note on Human poverty index (HPI) and Gender Development Index (GDI). 10 CO2 2 Briefly explain Ricardo's Theory of Economic Development? 10 CO3 3 Critically examine Adam Smith's theory of economic development. 10 CO3 Attempt all questions. Each question has equal mark. 1 Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. 2 What are the assumption of Harrod model of economic growth? How does this model 15 CO4	1		5	CO2
Absolute and relative poverty Rate of Exploitation, Rate of Profit and Organic Composition of Capital Section C Attempt all questions Write short note on Human poverty index (HPI) and Gender Development Index (GDI). Briefly explain Ricardo's Theory of Economic Development? CO3 Critically examine Adam Smith's theory of economic development. Section D Attempt all questions. Each question has equal mark. Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. What are the assumption of Harrod model of economic growth? How does this model 15 CO4	Absolute and relative poverty Rate of Exploitation, Rate of Profit and Organic Composition of Capital Section C Attempt all questions Write short note on Human poverty index (HPI) and Gender Development Index (GDI). Briefly explain Ricardo's Theory of Economic Development? CO3 Critically examine Adam Smith's theory of economic development. Section D Attempt all questions. Each question has equal mark. Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. What are the assumption of Harrod model of economic growth? How does this model 15 CO4	1			CO2
Attempt all questions Section C Write short note on Human poverty index (HPI) and Gender Development Index (GDI). Briefly explain Ricardo's Theory of Economic Development? CO3 Critically examine Adam Smith's theory of economic development. Section D Attempt all questions. Each question has equal mark. Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. What are the assumption of Harrod model of economic growth? How does this model 5 CO2 Marks CO3 Marks CO4 What are the assumption of Harrod model of economic growth? How does this model	Rate of Exploitation, Rate of Profit and Organic Composition of Capital Section C Attempt all questions Write short note on Human poverty index (HPI) and Gender Development Index (GDI). Briefly explain Ricardo's Theory of Economic Development? CO3 Critically examine Adam Smith's theory of economic development. Section D Attempt all questions. Each question has equal mark. Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. What are the assumption of Harrod model of economic growth? How does this model 15 CO4	2	Construction of PQLI	5	CO2
Attempt all questions Section C Write short note on Human poverty index (HPI) and Gender Development Index (GDI). Briefly explain Ricardo's Theory of Economic Development? CO3 Critically examine Adam Smith's theory of economic development. Section D Attempt all questions. Each question has equal mark. Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. What are the assumption of Harrod model of economic growth? How does this model 5 CO2 Marks CO3 Marks CO4 What are the assumption of Harrod model of economic growth? How does this model	Rate of Exploitation, Rate of Profit and Organic Composition of Capital Section C Attempt all questions Write short note on Human poverty index (HPI) and Gender Development Index (GDI). Briefly explain Ricardo's Theory of Economic Development? CO3 Critically examine Adam Smith's theory of economic development. Section D Attempt all questions. Each question has equal mark. Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. What are the assumption of Harrod model of economic growth? How does this model 15 CO4	_	Absolute and relative neverty	5	
Section C Attempt all questions 1 Write short note on Human poverty index (HPI) and Gender Development Index (GDI). 2 Briefly explain Ricardo's Theory of Economic Development? 3 Critically examine Adam Smith's theory of economic development. 10 CO3 Section D Attempt all questions. Each question has equal mark. 1 Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. 2 What are the assumption of Harrod model of economic growth? How does this model 15 CO4	Section C Attempt all questions 1 Write short note on Human poverty index (HPI) and Gender Development Index (GDI). 2 Briefly explain Ricardo's Theory of Economic Development? 3 Critically examine Adam Smith's theory of economic development. 10 CO3 Section D Attempt all questions. Each question has equal mark. 1 Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. 2 What are the assumption of Harrod model of economic growth? How does this model 15 CO4	3	Absolute and lefative poverty		CO2
Attempt all questions Write short note on Human poverty index (HPI) and Gender Development Index (GDI). Briefly explain Ricardo's Theory of Economic Development? CO3 Critically examine Adam Smith's theory of economic development. Section D Attempt all questions. Each question has equal mark. Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. What are the assumption of Harrod model of economic growth? How does this model 15 CO4	Attempt all questions 1 Write short note on Human poverty index (HPI) and Gender Development Index (GDI). 2 Briefly explain Ricardo's Theory of Economic Development? 10 CO3 3 Critically examine Adam Smith's theory of economic development. 10 CO3 Section D Attempt all questions. Each question has equal mark. 1 Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. 2 What are the assumption of Harrod model of economic growth? How does this model 15 CO4	4	Rate of Exploitation, Rate of Profit and Organic Composition of Capital	5	CO2
1 Write short note on Human poverty index (HPI) and Gender Development Index (GDI). 2 Briefly explain Ricardo's Theory of Economic Development? 3 Critically examine Adam Smith's theory of economic development. 10 CO3 Section D Attempt all questions. Each question has equal mark. 1 Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. 2 What are the assumption of Harrod model of economic growth? How does this model 15 CO4	1 Write short note on Human poverty index (HPI) and Gender Development Index (GDI). 2 Briefly explain Ricardo's Theory of Economic Development? 10 CO3 3 Critically examine Adam Smith's theory of economic development. 10 CO3 Section D Attempt all questions. Each question has equal mark. 1 Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. 2 What are the assumption of Harrod model of economic growth? How does this model 15 CO4		Section C	Marks	COs
2 Briefly explain Ricardo's Theory of Economic Development? 3 Critically examine Adam Smith's theory of economic development. 10 CO3 Section D Attempt all questions. Each question has equal mark. 1 Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. 2 What are the assumption of Harrod model of economic growth? How does this model 15 CO4	2 Briefly explain Ricardo's Theory of Economic Development? 3 Critically examine Adam Smith's theory of economic development. 10 CO3 Section D Attempt all questions. Each question has equal mark. 1 Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. 2 What are the assumption of Harrod model of economic growth? How does this model 15 CO4		Attempt all questions		
3 Critically examine Adam Smith's theory of economic development. Section D Attempt all questions. Each question has equal mark. 1 Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. 2 What are the assumption of Harrod model of economic growth? How does this model 10 CO3 Marks COs 15 CO4	3 Critically examine Adam Smith's theory of economic development. 10 CO3 Section D Attempt all questions. Each question has equal mark. 1 Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. 2 What are the assumption of Harrod model of economic growth? How does this model 10 CO3 CO3 Marks CO4	1	Write short note on Human poverty index (HPI) and Gender Development Index (GDI).	10	CO2
Section D Attempt all questions. Each question has equal mark. 1 Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. 2 What are the assumption of Harrod model of economic growth? How does this model 15 CO4	Section D Attempt all questions. Each question has equal mark. 1 Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. 2 What are the assumption of Harrod model of economic growth? How does this model 15 CO4	2	Briefly explain Ricardo's Theory of Economic Development?	10	CO3
Attempt all questions. Each question has equal mark. 1 Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. 2 What are the assumption of Harrod model of economic growth? How does this model 15 CO4	Attempt all questions. Each question has equal mark. Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. What are the assumption of Harrod model of economic growth? How does this model 15 CO4	3	Critically examine Adam Smith's theory of economic development.	10	CO3
Attempt all questions. Each question has equal mark. 1 Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. 2 What are the assumption of Harrod model of economic growth? How does this model 15 CO4	Attempt all questions. Each question has equal mark. 1 Derive the condition required for steady state in solow's model. Clearly explain the meaning of the symbols used in derivation and assumptions used at each stage of the derivation. 2 What are the assumption of Harrod model of economic growth? How does this model 15 CO4		Section D	Monka	COs
meaning of the symbols used in derivation and assumptions used at each stage of the derivation. What are the assumption of Harrod model of economic growth? How does this model 15 CO4	meaning of the symbols used in derivation and assumptions used at each stage of the derivation. What are the assumption of Harrod model of economic growth? How does this model 15 CO4		Attempt all questions. Each question has equal mark.	wiarks	COS
meaning of the symbols used in derivation and assumptions used at each stage of the derivation. 2 What are the assumption of Harrod model of economic growth? How does this model 15 CO4	meaning of the symbols used in derivation and assumptions used at each stage of the derivation. 2 What are the assumption of Harrod model of economic growth? How does this model 15 CO4	1	Derive the condition required for steady state in solow's model. Clearly explain the	15	CO4
2 What are the assumption of Harrod model of economic growth? How does this model 15 CO4	2 What are the assumption of Harrod model of economic growth? How does this model 15 CO4				
2 1 1 1 1 1 1 1 1 1	2 1 1 1 1 1 1 1 1 1		derivation.		
2 1 1 1 1 1 1 1 1 1	2 1 1 1 1 1 1 1 1 1	2	What are the assumption of Harrod model of economic growth? How does this model	15	COA
distinguish between warranted, actual and natural rate of growth?	, , , , , , , , , , , , , , , , , , , ,				