D.H.S.K COMMERCE COLLEGE, DIBRUGARH

2ndIn-Semester Examination, 2022 B.Com 1st Semester Sub: MICROECONOMICS

ime: 45 mins							Full Marks: 25
nswer any two from ques							
1. Explain the concept of						1 1 0: 1:0	10
2. Define properties of I		curve. Expla	am consum	er's equilibr	ium with the	neip of indiff	
and budget constrain				- c: :	1::-		4+6=10
3. What is meant by pro		ntiation? III	ustrate now	a firm in m	onoponstic co	ompetition re	3+7=10
equilibrium in short- 4. Point out the main ch		of alicanal	r Francisco ti	a a sani a a a a d	autout datan	mination ma	
leadership in oligopol		or ongopory	y. Explain ti	ie price and	output deter	mmanon pro	3+7=10
5. What is perfect comp		tax and ou	beidy ie infl	noncing the	domand cun	nly in parfact	
Competition?	cilion: How	iax and su	DSIGY IS IIIII	uchenig me	ucmanu~sup	pry m perice	2+8=10
6. Explain the short run	and long ru	n equilibriu	ım of Mono	noly with th	e help of suit	ahle diaoram	
7. Explain the Law of Va					ie neip er sun	abie alagrani	10
8. What is an Isoquant?				magrann.			2+8=10
9. What is Price Discrin	ination? Ex	olain the dif	ferent degr	ees of Price	Discriminatio	n in Monopo	
10. Find out the following	from the ta	ble given be	elow:			p -	2X5=10
(a) Total Fixed Cost				Fixed Cost	(d) Average	Total Cost (e)	
Variable Cost.			. 0		. 0-	χ-,	J
Output (units)	0	1	2	3	4	5	6
Total Cost (Rs.)	60	90	100	105	115	135	180
1. Write short notes: (Ar	ıv one)						
(a) Expansion Path (and Horizontal Integraphical) metho	d of Elasticit	y of Deman	d 			emana Mode	
and Horizontal Int	d of Elasticit	y of Deman I.S.K COMM 2 nd In-Sem	d MERCE COLI nester Exam	 LEGE, DIBRI ination, 202	JGARH	emana Moae	
and Horizontal Int	d of Elasticit	y of Deman I.S.K COMN 2 nd In-Sem B.	d MERCE COLL dester Exam Com 1st Ser	LEGE, DIBRI ination, 202 nester	JGARH	emana Moae	
and Horizontal Int (graphical) metho	d of Elasticit	y of Deman I.S.K COMN 2 nd In-Sem B.	d MERCE COLI nester Exam	LEGE, DIBRI ination, 202 nester	JGARH	emana Moae	
and Horizontal Int (graphical) metho	d of Elasticit	y of Deman I.S.K COMN 2 nd In-Sem B.(Sub: 1	d MERCE COLL nester Exam Com 1st Ser MICROECO	LEGE, DIBRI ination, 202 nester NOMICS	JGARH	emana Moae	Full Marks: 25
and Horizontal Int (graphical) metho me: 45 mins nswer any two from ques	d of Elasticit D.H	y of Deman I.S.K COMN 2 nd In-Sem B.6 Sub: 1	d MERCE COLL Mester Exam Com 1st Ser MICROECO me fromques	LEGE, DIBRI ination, 202 nester NOMICS stion 11.	JGARH	emana Mode	Full Marks: 25
and Horizontal Int (graphical) metho me: 45 mins nswer any two from ques 1. Explain the concept o	d of Elasticit D.H. tions 1 to 10 f returns to 1	y of Deman I.S.K COMN 2 nd In-Sem B.6 Sub: 1 D and any or scale with the	d MERCE COLL MESter Exam Com 1st Ser MICROECO The from quest The help of ta	LEGE, DIBRI ination, 202 nester NOMICS stion 11.	JGARH 22		Full Marks: 2 5
and Horizontal Int (graphical) metho me: 45 mins nswer any two from ques 1. Explain the concept of 2. Define properties of I	D.H.	y of Deman I.S.K COMN 2 nd In-Sem B.6 Sub: 1 D and any or scale with the	d MERCE COLL MESter Exam Com 1st Ser MICROECO The from quest The help of ta	LEGE, DIBRI ination, 202 nester NOMICS stion 11.	JGARH 22		Full Marks: 28
and Horizontal Int (graphical) metho me: 45 mins nswer any two from ques 1. Explain the concept of 2. Define properties of I and budget constrain	D.H.	y of Deman I.S.K COMN 2 nd In-Sem B.6 Sub: 1 and any or scale with the	MERCE COLL LESTER Exam Com 1st Ser MICROECO The fromques The help of ta	LEGE, DIBRI ination, 202 nester NOMICS stion 11. able and dia er's equilibr	JGARH 22 gram. ium with the	help of indiff	Full Marks: 25 10 ference curve 4+6=10
and Horizontal Int (graphical) metho ime: 45 mins nswer any two from ques 1. Explain the concept of 2. Define properties of I and budget constrain 3. What is meant by pro	D.H.	y of Deman I.S.K COMN 2 nd In-Sem B.6 Sub: 1 and any or scale with the	MERCE COLL LESTER Exam Com 1st Ser MICROECO The fromques The help of ta	LEGE, DIBRI ination, 202 nester NOMICS stion 11. able and dia er's equilibr	JGARH 22 gram. ium with the	help of indiff	Full Marks: 28 10 ference curve 4+6=10 eaches its
and Horizontal Int (graphical) metho me: 45 mins aswer any two from ques 1. Explain the concept of 2. Define properties of I and budget constrain 3. What is meant by pro- equilibrium in short-	D.H.	y of Deman I.S.K COMN 2 nd In-Sem B.6 Sub: 1 D and any or scale with the curve. Explantiation? Illustration? Illustration? Illustration?	MERCE COLL MESTER Exam Com 1st Ser MICROECO The fromquest The help of taken to consume The ustrate how	LEGE, DIBRI ination, 202 nester NOMICS stion 11. able and dia er's equilibr	JGARH 22 gram. ium with the	help of indiff	Full Marks: 28 10 ference curve 4+6=10 eaches its 3+7=10
and Horizontal Int (graphical) metho me: 45 mins Iswer any two from ques 1. Explain the concept of 2. Define properties of I and budget constrain 3. What is meant by pro- equilibrium in short- 4. Point out the main ch	D.H.	y of Deman I.S.K COMN 2 nd In-Sem B.6 Sub: 1 D and any or scale with the curve. Explantiation? Illustration? Illustration? Illustration?	MERCE COLL MESTER Exam Com 1st Ser MICROECO The fromquest The help of taken to consume The ustrate how	LEGE, DIBRI ination, 202 nester NOMICS stion 11. able and dia er's equilibr	JGARH 22 gram. ium with the	help of indiff	Full Marks: 28 ference curve 4+6=10 eaches its 3+7=10 cess under price
and Horizontal Int (graphical) metho me: 45 mins swer any two from ques 1. Explain the concept of 2. Define properties of I and budget constrain 3. What is meant by pro- equilibrium in short- 4. Point out the main ch leadership in oligopol	D.H. tions 1 to 10 f returns to andifference of the difference of	J.S.K COMIN 2 nd In-Sem B.6 Sub: 1 D and any or scale with the curve. Explaintiation? Illustion	MERCE COLL nester Exam Com 1st Ser MICROECO ne fromques he help of ta ain consume ustrate how y. Explain the	LEGE, DIBRI ination, 202 nester NOMICS stion 11. able and dia er's equilibr a firm in m	JGARH 22 gram. ium with the onopolistic co	help of indifformpetition remination pro	Full Marks: 29 ference curve 4+6=10 eaches its 3+7=10 cess under price 3+7=10
and Horizontal Int (graphical) metho ne: 45 mins swer any two from ques L. Explain the concept of Define properties of I and budget constrain What is meant by pro- equilibrium in short- Point out the main ch leadership in oligopol What is perfect comp	D.H. tions 1 to 10 f returns to andifference of the difference of	J.S.K COMIN 2 nd In-Sem B.6 Sub: 1 D and any or scale with the curve. Explaintiation? Illustion	MERCE COLL nester Exam Com 1st Ser MICROECO ne fromques he help of ta ain consume ustrate how y. Explain the	LEGE, DIBRI ination, 202 nester NOMICS stion 11. able and dia er's equilibr a firm in m	JGARH 22 gram. ium with the onopolistic co	help of indifformpetition remination pro	Full Marks: 28 10 ference curve 4+6=10 eaches its 3+7=10 cess under price 3+7=10
and Horizontal Int (graphical) metho me: 45 mins swer any two from ques Explain the concept of Define properties of I and budget constrain What is meant by pro- equilibrium in short- Point out the main ch leadership in oligopol What is perfect comp Competition?	D.H. tions 1 to 10 f returns to andifference of the duct difference	J.S.K COMIN 2 nd In-Sem B.6 Sub: 1 D and any or scale with the curve. Explaintiation? Illustion of oligopoly V tax and su	MERCE COLL nester Exam Com 1st Ser MICROECO ne fromques he help of ta ain consume ustrate how y. Explain the	LEGE, DIBRI ination, 202 nester NOMICS stion 11. able and dia er's equilibr a firm in m	gram. ium with the onopolistic co output deter	help of indifformetition remination property in perfec	Full Marks: 28 10 ference curve
and Horizontal Int (graphical) metho me: 45 mins swer any two from ques 1. Explain the concept of 2. Define properties of I and budget constrain 3. What is meant by pro- equilibrium in short- 4. Point out the main ch leadership in oligopol 5. What is perfect comp Competition? 6. Explain the short run	D.H. tions 1 to 10 f returns to andifference of the control of th	y of Deman I.S.K COMN 2 nd In-Sem B.0 Sub: I D and any or scale with the curve. Explaintiation? Illustration of oligopoly of tax and suith the curve and suith the curve and suith the curve and suith the curve are curve.	MERCE COLL nester Exam Com 1st Ser MICROECO ne fromques he help of ta ain consume ustrate how y. Explain the bsidy is influm of Mono	LEGE, DIBRI ination, 202 nester NOMICS stion 11. able and dia er's equilibr a firm in m ne price and uencing the	gram. ium with the onopolistic co output deter	help of indifformetition remination property in perfec	Full Marks: 28 10 ference curve
and Horizontal Int (graphical) metho me: 45 mins nswer any two from ques 1. Explain the concept of 2. Define properties of I and budget constrain 3. What is meant by pro- equilibrium in short- 4. Point out the main ch leadership in oligopol 5. What is perfect comp Competition? 6. Explain the short run 7. Explain the Law of Va	D.H. tions 1 to 10 f returns to andifference of the control of th	J.S.K COMN 2ndIn-Sem B.G Sub: 1 D and any or scale with the curve. Explaintiation? Illu of oligopoly v tax and su n equilibriu	MERCE COLL dester Exam Com 1st Ser MICROECO ne fromques the help of ta ain consume ustrate how y. Explain the bsidy is influenced the help of ta	LEGE, DIBRI ination, 202 nester NOMICS stion 11. able and dia er's equilibr a firm in m ne price and uencing the	gram. ium with the onopolistic co output deter	help of indifformetition remination property in perfec	Full Marks: 28 10 ference curve
and Horizontal Int (graphical) metho me: 45 mins swer any two from ques 1. Explain the concept of 2. Define properties of I and budget constrain 3. What is meant by pro- equilibrium in short- 4. Point out the main ch leadership in oligopol 5. What is perfect comp Competition? 6. Explain the short run 7. Explain the Law of Va 8. What is an Isoquant?	D.H. tions 1 to 10 f returns to an adifference of the control of	J.S.K COMIN 2 nd In-Sem B.6 Sub: I D and any or scale with the curve. Explaintiation? Illustration? Illustration of oligopoly, or tax and sure and sur	MERCE COLL dester Exam Com 1st Ser MICROECO ne fromques the help of ta ain consume ustrate how y. Explain the bsidy is influenced the help of ta Isoquants.	LEGE, DIBRI ination, 202 nester NOMICS stion 11. able and dia er's equilibr a firm in m ne price and uencing the poly with th diagram.	gram. ium with the conopolistic co output deter demand-sup te help of suit	help of indifformetition remination property in perfectable diagram	Full Marks: 28 10 ference curve
and Horizontal Int (graphical) metho me: 45 mins swer any two from ques 1. Explain the concept of 2. Define properties of I and budget constrain 3. What is meant by pro- equilibrium in short- 4. Point out the main ch leadership in oligopol 5. What is perfect comp Competition? 6. Explain the short run 7. Explain the Law of Va 8. What is an Isoquant? 9. What is Price Discrim 10. Find out the following	D.H. tions 1 to 10 f returns to an adifference of the control of	J.S.K COMN 2ndIn-Sem B.6 Sub: I D and any or scale with the curve. Explaintiation? Illustration with the curve of oligopoly of tax and sue or equilibrium or equilibrium or equilibrium with the coperties of plain the diffulle given be	MERCE COLL dester Exam Com 1st Ser MICROECO ne fromques the help of the ain consume ustrate how y. Explain the bsidy is influenced the help of the list of Mono the help of the Isoquants. If erent degree	LEGE, DIBRI ination, 202 nester NOMICS stion 11. able and dia er's equilibr a firm in m ne price and uencing the poly with th diagram. ees of Price	gram. ium with the onopolistic co output deter demand-sup the help of suit	help of indiffermentation properties ply in perfectable diagramment in Monopo	Full Marks: 28 10 ference curve
and Horizontal Int (graphical) metho me: 45 mins nswer any two from ques 1. Explain the concept of 2. Define properties of I and budget constrain 3. What is meant by pro- equilibrium in short- 4. Point out the main ch leadership in oligopol 5. What is perfect comp	D.H. tions 1 to 10 f returns to an adifference of the control of	J.S.K COMN 2ndIn-Sem B.6 Sub: I D and any or scale with the curve. Explaintiation? Illustration with the curve of oligopoly of tax and sue or equilibrium or equilibrium or equilibrium with the coperties of plain the diffulle given be	MERCE COLL dester Exam Com 1st Ser MICROECO ne fromques the help of the ain consume ustrate how y. Explain the bsidy is influenced the help of the list of Mono the help of the Isoquants. If erent degree	LEGE, DIBRI ination, 202 nester NOMICS stion 11. able and dia er's equilibr a firm in m ne price and uencing the poly with th diagram. ees of Price	gram. ium with the onopolistic co output deter demand-sup the help of suit	help of indiffermentation properties ply in perfectable diagramment in Monopo	Full Marks: 28 10 ference curve
and Horizontal Int (graphical) metho me: 45 mins swer any two from ques 1. Explain the concept of 2. Define properties of I and budget constrain 3. What is meant by pro- equilibrium in short- 4. Point out the main ch leadership in oligopol 5. What is perfect comp Competition? 6. Explain the short run 7. Explain the Law of Va 8. What is an Isoquant? 9. What is Price Discrim 10. Find out the following	D.H. tions 1 to 10 f returns to an adifference of the control of	J.S.K COMN 2ndIn-Sem B.6 Sub: I D and any or scale with the curve. Explaintiation? Illustration with the curve of oligopoly of tax and sue or equilibrium or equilibrium or equilibrium with the coperties of plain the diffulle given be	MERCE COLL dester Exam Com 1st Ser MICROECO ne fromques the help of the ain consume ustrate how y. Explain the bsidy is influenced the help of the list of Mono the help of the Isoquants. If erent degree	LEGE, DIBRI ination, 202 nester NOMICS stion 11. able and dia er's equilibr a firm in m ne price and uencing the poly with th diagram. ees of Price	gram. ium with the onopolistic co output deter demand-sup the help of suit	help of indiffermentation properties ply in perfectable diagramment in Monopo	Full Marks: 28 10 ference curve
and Horizontal Int (graphical) metho me: 45 mins Iswer any two from ques 1. Explain the concept of 2. Define properties of I and budget constrain 3. What is meant by pro- equilibrium in short- 4. Point out the main ch leadership in oligopol 5. What is perfect comp Competition? 6. Explain the short run 7. Explain the Law of Va 8. What is an Isoquant? 9. What is Price Discrim 10.Find out the following (b) Total Fixed Cost Variable Cost. Output (units)	D.H. tions 1 to 10 f returns to an adifference of the control of	J.S.K COMN 2ndIn-Sem B.6 Sub: I D and any or scale with the curve. Explaintiation? Illustration with the curve of oligopoly of tax and sue or equilibrium or equilibrium or equilibrium with the coperties of plain the diffulle given be	MERCE COLL dester Exam Com 1st Ser MICROECO ne fromques the help of the ain consume ustrate how y. Explain the bsidy is influenced the help of the list of Mono the help of the Isoquants. If erent degree	LEGE, DIBRI ination, 202 nester NOMICS stion 11. able and dia er's equilibr a firm in m ne price and uencing the poly with th diagram. ees of Price	gram. ium with the onopolistic co output deter demand-sup the help of suit	help of indiffermentation properties ply in perfectable diagramment in Monopo	Full Marks: 28 10 ference curve

11. Write short notes: (Any one)

Total Cost (Rs.)

(a) Expansion Path (b) Internal Economies (c) Iso-cost Line (d) Deadweight Loss in Monopoly (e) Vertical and Horizontal Integration (f) Walras-Marshall Stability analysis (g) Kinked Demand Model (h) Point (graphical) method of Elasticity of Demand

90