price increases. To show the rel	Which of	Choice the following best ex	20857) plains the purpose of a supply schedule?
To show the resupplied and property. To indicate how price.	e now the sup lationship bet ices.	ply decreases as	Correct! A supply schedule shows how much of something producers are willing to supply at a given price.
price.		Slobal Incorrect Fee The correct answer is setween quantity suschedule shows how	s: To show the relationship pplied and prices. A supply much of something to supply at a given price.
aximum Attempts: uestion Type: aximum Score: uestion: Choice	1 Multiple (2 Which of	Choice	plains the purpose of a supply curve? -eedback
To graph the resupplied and pr	elationship bet ice charged. the amount su of demanded.	upplied intersects	Correct! A supply curve graphically demonstrates the different levels that producers are willing to supply at various prices.
		The correct answer in the correct answer in the set ween quantity sue supply curve graphic	s: To graph the relationship pplied and price charged. # cally demonstrates the producers are willing to ces.
aximum Attempts: uestion Type: aximum Score: uestion: Choice To show the lev	1 Multiple (2 Which of vel of demand	Choice the following best ex at various prices.	plains the purpose of a demand schedule Feedback Correct! A demand schedule shows how nuch of something consumers will want at various prices.
To indicate how price.	supply and d	lemand at various p shows how much of	s: To show the level of rices. A demand schedule something consumers will
aximum Attempts: uestion Type: aximum Score:	1 минтріе (2	Supply and demand 22	something consumers will 20860)
Choice By taking the or schedule and a By finding wher demand curve i By moving the s	Which of a good or pposite of the demand sche re the supply ontersect.	columns in a supply dule.	curately describes how the equilibrium price of mined? Feedback Correct! The equilibrium price is the price at which quantity supplied equals quantity temanded.
By moving the smatches the de By doing marke maximum price	mand curve. et research to	determine the II pay. Global Incorrect Felloward in the correct answer is supply curve and the line equilibrium price	edback s: By finding where the edemand curve intersect. e is the price at which uals quantity demanded.
Duestion 2b aximum Attempts: uestion Type: aximum Score: uestion: Choice	1 Multiple 0 2	Supply and demand 23 Choice	<u> </u>
	oly curve is at and curve rea	ches its peak.	The equilibrium price is the price at which quantity supplied equals quantity demanded.
aximum Attemnts:	1	The correct answer is demand curves intensity the price at which quantity demanded.	s: Where the supply and sect. The equilibrium price quantity supplied equals
c. The amount of s	free-mark costs and ben	the following explains ket system?	the factors responsible for setting prices in a -eedback
D. Supply relative	<u> </u>		s: Supply relative to ermined by how much of a oduced relative to how
uestion 3a aximum Attempts: uestion Type: aximum Score: uestion:	1 Multiple 0 2		20864) es a situation in which a shortage occurs?
There is inefficient make cell phonomers. A computer comprise for a new	ency in the proper in the properties	rs on sale to get rid	Feedback Correct! A shortage occurs when demand exceeds supply.
		The correct answer in video game systems make. A shortage of supply.	s: Consumers want more than the company can ccurs when demand exceed
uestion:	Multinle (2 Which of tries to charge		es a situation in which a surplus occurs?
A cell phone concustomers. A publisher has than people wa	minivan. mpany cuts its printed more nt to read. e puts bathing	copies of a book suits on sale to get summer. slobal Incorrect Ference of the correct answer is	s: A publisher has printed
uestion 3c aximum Attempts:	of 10 (3 5 1 Multiple (nore copies of a bod ead. A surplus occu lemand.	ok than people want to rs when supply exceeds
Choice A person lets the pool. Someone distril beach.	2 Which of ne kids in the butes free bot	the following describeness of water at the	es a situation of scarcity? Feedback
college.			s: A child charges friends bike. Anything with a price
aximum Attempts:	1 Multiple (es a situation in which the price of a good would
Scarce natural reproducers to ke sudden rise in control.	gy allows proc ckly. resources mak eep up with de creasea in ord demand. rt using less o	ier to catcn up witn a	Correct! When supply decreases relative to demand, prices rise.
more substitute	es are availabl	The correct answer in the correct answer in the difficulty with demand. When to demand, prices risks	s: Scarce natural resources t for producers to keep up supply decreases relative se.
aximum Attempts: uestion Type: uestion: Choice Consumers stai	Multiple (7 Which of rise?	the following describe	20868) es a situation in which the price of a good would -eedback
A new technolo supply very quick production is in sudden rise in control.	es are available gy allows proc ckly. creased in ord demand. ot make enou	ducers to increase Her to catch up with a ligh of a good when suddenly.	
axımum Attempts:	1	The correct answer in the correct answer in the correct answer in the condition of a good with the condition of the correct answer in the correct answer i	s: Producers cannot make hen that good becomes Then demand increases rices rise
choice A new technolo supply very quice Consumers star	Multiple (2) Which of fall? gy allows procekly.		res a situation in which the price of a good would reduce to the supply increases relative to the s
there are fewer Scarce natural r producers to ke	esources makeep up with de ot make enou	e it more difficult for emand. Igh of a good when suddenly. Slobal Incorrect For the correct answer is producers to increas	s: A new technology allows e supply very quickly. Whe
aximum Attempts: uestion Type: aximum Score:	1 Multiple 0 2	Producers to increas supply increases related as a supply increases related as a supply increases related as a supply increase relat	e supply very quickly. Whe ative to demand, prices fall.
Choice Advertising to compare the input of land the compare the co	Which of create demand d, labor, and to determine	l.	Feedback Correct! Land, labor, and capital are the factors of production necessary for anything to be made.
goods.		The correct answer is and capital. Land, la actors of production as made	s: The input of land, labor, bor, and capital are the n necessary for anything to
aximum Attempts: uestion Type: aximum Score: Uestion: Choice	1 Muitipie 0 ∠		racteristic of the factors of production Feedback Correct! Land, labor, and capital are scarce,
Scarcity B. Elasticity C. Non-excludability Shortage	ty	capital are scarce, w	which is why allocation decisions need to be nade. edback s: scarcity. Lang, labor, and hich is why allocation
Question 5c aximum Attempts: uestion Type: aximum Score: uestion: Choice An increase in s A reduction in t C. Value added to D. Efficient use of	1 Multiple (2 Which of supply that lov he size of the resources tha	the following best devers prices. labor force. at already exist.	scribes what production accomplishes -eedback roducers take resources and change them that they have more value.
uestion 6a	of 10 (2)	The correct answer is resources that alread resources and change nore value.	
choice Finding the value chosen.	ue of the best	option that is not	Feedback Correct! Opportunity cost is what you give up by not taking the choice that is second best.
	costs from the	portunities. Slobal Incorrect Ference of the correct answer is pest option that is need to be a second and the correct option that is need to be a second and the correct answer is pest option that is need to be a second and the correct answer is pest option that is need to be a second and the correct answer is pest option that is need to be a second and the correct answer is pest option.	edback s: Finding the value of the ot chosen. Opportunity cos by not taking the choice
uestion 6b aximum Attempts: uestion Type: aximum Score: uestion:	1 Multiple 0 2	Choice nal use of a resource	takes place when which of the following -ееараск
aximum Attempts: uestion Type: aximum Score: uestion: cnoice I nere is a decre decision. The supply and The opportunity cost.	Multiple (2 The optin hannens ease in the ma demand curv y cost is great	Choice nal use of a resource	<u> </u>
caximum Attempts: uestion Type: aximum Score: uestion: Cnoice I nere is a decredecision. The supply and The opportunity cost. The benefit is g	Multiple (2) The optin hannens (2) The optin hannens (2) Pease in the mail demand curve (7) The cost is great (2) The optin hannens	choice nal use of a resource rginal utility or a es never intersect. er than the actual ne opportunity cost. Slobal Incorrect Ference of the correct answer in the opportunity speing put to its optimate a greater benefit	-eeapack Correct! When a resource is being put to its optimal use, there is no way to get a greater penefit out it. edback s: The benefit is greater cost. When a resource is mal use, there is no way to
uestion Type: aximum Score: uestion: Cnoice I nere is a decredecision. The supply and Cost. The benefit is go Uestion 6C aximum Attempts: uestion Type: aximum Score: uestion: Cnoice	1 Multiple (2 The optime hannens) Pease in the mand demand curve (7 cost is great) of 10 (2 to 1) Multiple (2 to 2) When the	choice nal use of a resource riginal utility or a es never intersect. er than the actual ne opportunity cost. Global Incorrect Ferminan the opportunity peing put to its optimate a greater benefit Utility 220875) Choice e benefit of one partice challes of a resource resource respond to the service of the correct answer in the opportunity peing put to its optimate a greater benefit Othoice e benefit of one partice	-eeapack Correct! When a resource is being put to its optimal use, there is no way to get a greater penefit out it. edback s: The benefit is greater cost. When a resource is mal use, there is no way to
costion Type: aximum Score: aximum Attempts: aximum Attempts: aximum Score: aximum Sco	1 Multiple (2 The optin hannens) ease in the mademand curve (2) cost is great reater than the Multiple (2) When the opportunity	Indice In all use of a resource Inginal utility or a In a session intersect. In a correct intersect. In a correct answer intersect in the proportion into the opportunity pains a greater benefit intersect. In a correct answer in the proportion into the opportunity pains a greater benefit intersect. In a correct intersect intersect in the correct intersect in the proportion in the p	Correct! When a resource is being put to its optimal use, there is no way to get a greater penefit out it. edback s: The benefit is greater from the purce is mal use, there is no way to cout it. cular use of a resource is greater than the purce is which of the following? reedback Correct! When a resource is being put to its optimal use, there is no way to get a greater penefit out it.
uestion Type: aximum Score: uestion: Cnoice I nere is a decreated decision. The supply and The opportunity cost. The benefit is good. The benefit is good. Cnoice Aximum Attempts: uestion Type: aximum Score: uestion: Cnoice A normal good. Non-excludable A normal good. Non-excludable A normal good. Non-excludable	1 Multiple (2 The optime hannens) Pase in the mand demand curve (2) cost is greated at the cost of th	Indice In all use of a resource of the correct answer is a greater benefit of one particular to cost then that resource is the correct answer is a greater benefit of the correct answer is a greater benefit of the correct answer is a greater benefit of the correct answer is the correct answer in the correct answer is the correct answer in the correct answer is the correct answer in the correct answer in the correct answer is the correct answer in the correct	Correct! When a resource is being put to its optimal use, there is no way to get a greater penefit out it. edback s: The benefit is greater cost. When a resource is nall use, there is no way to cout it. edurate is which of the following? -eeqback Lorrect! When a resource is being put to its optimal use, there is no way to get a greater penefit out it.
Luestion Type: Luestion: Luestion: Luestion: Luestion: Luestion: Luestion Type: Luestion Type: Luestion: Luestion: Luestion Type: Luestion: Luesti	1 Multiple (2 The optim hannens) ease in the mand curve (cost is great) reater than the of 10 (2) Multiple (2) When the connection ciently ciently ciently ciently ciently ciently ciently ciently	choice Inal use of a resource Inginal utility or a es never intersect. er than the actual Ine opportunity cost. In a correct answer is than the opportunity being put to its optimate a greater benefit of the correct answer is the cost of the optimate of the correct answer is the cost of the optimate of the correct answer is the optimate of the	Correct! When a resource is being put to its optimal use, there is no way to get a greater penefit out it. edback s: The benefit is greater of cost. When a resource is mal use, there is no way to out it. cular use of a resource is greater than the purce is which of the following? -eeqback Correct! When a resource is being put to its optimal use, there is no way to get a greater penefit out it.
Choice Being used efficients Choice	of 10 (2 to 1 Multiple (2 When the opportune) ciently of 10 (3 to 1 Multiple (2 When the opportune) ciently ciently ciently ciently ciently	Indice In all use of a resource In all use	-eeuback Correct! When a resource is being put to its optimal use, there is no way to get a greater cost. When a resource is mal use, there is no way to act util. Could be the country of the following: -eeuback Correct! When a resource is being put to its optimal use, there is no way to get a greater cost. Correct! When a resource is being put to its optimal use, there is no way to get a greater continuous continuous. Correct! When a resource is being put to its optimal use, there is no way to get a greater continuous continuous. Correct! The utility of a car decreases with the addition of each new one.
A normal good Non-excludable Choice A normal good Non-excludable Choice A normal good Choice A normal good Choice A normal good Choice A normal good Choice Choi	of 10 (2 L Multiple (2 The optin hannens ease in the ma demand curve cost is great reater than the of 10 (2 L Multiple (2 When the opportun ciently of 10 (3 L Multiple (2 Which of decreasing goods as subsected that your ar when you are of 10 (3 L Multiple (2 Multiple (2 Multiple (3 Mult	In all use of a resource of the correct answer is the correct answ	-eeaback Correct! When a resource is being put to its optimal use, there is no way to get a greater enefit out it. edback Si: The benefit is greater cost. When a resource is mal use, there is no way to cout it. c
A normal good Non-excludable Choice Being used efficient A normal good Non-excludable Choice Buying normal goods. A normal good Non-excludable Choice Buying normal goods. Buying normal goods. Choice C	of 10 (20 1 Multiple (2 2 When the opportune) ciently of 10 (30 1 Multiple (2 2 When the opportune) ciently of 10 (30 1 Multiple (30 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	choice and use of a resource arginal utility or a es never intersect. er than the actual the opportunity cost. Global Incorrect Fe The correct answer is than the opportunity peing put to its opting get a greater benefit of one particular of the correct answer is when a resource is the here is no way to get the following described to marginal utility? Choice The correct answer is when a resource is the following described to marginal utility? Choice The correct answer is when a resource is the following described to marginal utility? Choice The correct answer is when a resource is the following described to marginal utility? Choice The correct answer is when a resource is the following described to marginal utility? The correct answer is the following described to marginal utility? The correct answer is the following described to marginal utility? The correct answer is the following described to marginal utility? The correct answer is the following described to marginal utility? The correct answer is the following described to marginal utility? The correct answer is the correct answer is the following described to marginal utility? The correct answer is the correct answer is the following described to marginal utility? The correct answer is the correct answer is the following described to marginal utility?	-eedback Correct! When a resource is being put to its optimal use, there is no way to get a greater cost. When a resource is mal use, there is no way to get a greater cost. When a resource is mal use, there is no way to cout it. Lorrect! When a resource is greater than the purre is which of the following? -eedback -correct! When a resource is being put to its optimal use, there is no way to get a greater penefit out it. -correct! The utility of a car decreases with the addition of each new one. -corars. The utility of a car decreases with the addition of each new one. -correct! The utility of a car decreases with the addition of each new one. -correct! Eating more food decreases in utility is you get more full.
Choice Being used efficient Type: aximum Attempts: uestion Type: aximum Attempts: uestion Type: aximum Attempts: uestion Type: aximum Score: uestion: Choice Being used efficient Type: aximum Attempts: uestion Type: aximum Attempts: uestion Type: aximum Attempts: uestion Type: aximum Score: uestion: Choice Buying normal aximum Attempts: uestion: Choice Buying a new consumum Score: uestion: Choice Choic	of 10 (2 L Multiple (2 The optim hannens case in the ma demand curve cost is great reater than the Multiple (2 When the onnorting ciently ciently of 10 (3 L Multiple (2 Which of decreasing goods as subsected by ciently of 10 (3 L Multiple (2 Which of decreasing mytion to save conditions instead ond dessert we substitute for	choice and use of a resource arginal utility or a es never intersect. er than the actual are opportunity cost. Global Incorrect Fee The correct answer in than the opportunity peing put to its opting put to its opting put to its opting pet a greater benefit Attility 220875) Choice The correct answer is when a resource is the here is no way to get then that resource is the here is no way to get the following described and arginal utility? Choice The correct answer is when a resource is the following described and the long rundaries and the long rundaries with the actual resources. Global Incorrect Fee in the following described with the actual resources. In a correct answer is the following described with the actual resources. In of buying new then you're already riding the bus. Judge Lincorrect resources in utility 220878) Attility 220878)	-eedback Correct! When a resource is being put to its optimal use, there is no way to get a greater cost. When a resource is mad use, there is no way to get a greater cost. When a resource is mad use, there is no way to cout it. Could be a resource is greater than the purce is which of the following? -eedback -orrect! When a resource is being put to its optimal use, there is no way to get a greater penefit out it. -edback -orrect! The utility of a car decreases with the addition of each new one. -eedback -correct! The utility of a car decreases with the addition of each new one. -eedback -correct! The utility of a car decreases with the addition of each new one. -eedback -correct! Eating more food decreases in utility is you get more full.
Choice Buying normal against Attempts: avimum Score: avestion: Cuoice Inere is a decreated decision. The supply and The opportunity cost. The benefit is good. Cuoice In the benefit is good. The benefit is good. Cuoice In the supply and the provided th	of 10 (3) of 10 (3) female o	choice mal use of a resource? Inginal utility or a es never intersect. er than the actual the opportunity cost. Slobal Incorrect Fe The correct answer in than the opportunity being put to its opting put to its opting put a greater benefit of one particular content of the following describes there is no way to go the marginal utility? Choice The correct answer is when a resource is there is no way to go the marginal utility? Choice The following describes the marginal utility? Choice The following describes the marginal utility? The correct answer is the following describes the marginal utility? The proposed the following describes the marginal utility? The proposed the following describes the following new then you're already have two decreases with the actual resources. The correct answer is the following describes th	Correct! When a resource is being put to its optimal use, there is no way to get a greater cost. When a resource is greater than the purre is which of the following? -eedback -orrect! When a resource is being put to its optimal use, there is no way to get a greater than the purre is which of the following? -eedback -orrect! When a resource is being put to its optimal use, there is no way to get a greater benefit out it. -orthor -eedback -correct! The utility of a car decreases with the addition of each new one. -edback -correct! The utility of a car decreases with the addition of each new one. -edback -correct! The utility of a car decreases with the addition of each new one. -edback -correct! Eating more food decreases in utility as you get more full.
Choice Buying normal acasimum Score: Luestion Type: A normal good Choice Buying normal acasimum Attempts: Luestion Type: L	of 10 (3) of 10 (3) of 10 (3) female that the same that voice of the connection o	Inal use of a resource and use of a resource are never intersect. In a corportunity cost. In a	correct! When a resource is being put to its patimal use, there is no way to get a greater cost. When a resource is mal use, there is no way to cost. When a resource is mal use, there is no way to cout it. correct! When a resource is greater than the course is which of the following? recapack orrect! When a resource is being put to its aptimal use, there is no way to get a greater prize in the patient of the following in the its aptimal use as a situation in which there would be recapack correct! The utility of a car decreases with the addition of each new one. cars. The utility of a car decreases in utility as you get more full. correct! Eating more food decreases in utility as you get more full. correct! Eating more food decreases in utility as you get more full. correct! Si Urgering a second already full. Eating more full. correct! The utility of a new winter coat is a situation in which there would be recapack si Urgering a second already full. Eating more full. correct! The utility of a new winter coat is a situation in which there would be recapack si Urgering a second already full. Eating more full.
Question 76 Question 76 Question 6C Aximum Attempts: accision. The supply and The opportunity cost. The benefit is go Choice Being used efficition. Choice Being used efficition. Choice Buying normal goods. Choice Buying normal goods. Buying normal goods. Buying normal goods. Buying normal goods. Choice Buying a new community of the community o	of 10 (2 to the save mar when you as a substitute for substitute f	Indice In	correct! When a resource is being put to its pitimal use, there is no way to get a greater senefit out it. deback so The benefit is greater cost. When a resource is mal use, there is no way to out it. cost. When a resource is greater than the purce is which of the following? -eeapack -orrect! When a resource is being put to its pitimal use, there is no way to get a greater senefit out it. so Being used efficiently, being put to its optimal use et a greater benefit out it. correct! The utility of a car decreases with the addition of each new one. -eedback So buying a new car when or cars. The utility of a car decreases in utility is you get more full. -erect! Eating more food decreases in utility is you get more full. -erect! Correct! Eating more food decreases in utility as you get more full. -erect is a situation in which there would be -eedback -erect is a situation in which there would be -eedback -correct! Eating more food decreases in utility is you get more full. -erect is a situation in which there would be -eedback -correct! Eating more food decreases in utility is you get more full. -erect is a situation in which there would be -eedback -correct! Eating more food decreases in utility is you get more full.
A CHOICE A CHOI	of 10 (3 to 10 multiple (2 to 2 to 10 multiple (3 to 2 to 10 multiple (3 to 10 multi	choice anal use of a resource reginal utility or a es never intersect. er than the actual re opportunity cost. Jobal Incorrect Fe The correct answer is than the opportunity peing put to its opting put	correct! When a resource is being put to its potimal use, there is no way to get a greater cost. When a resource is mal use, there is no way to cout it. could use, there is no way to cout it. correct! When a resource is greater than the purce is which of the following? ceapack correct! When a resource is being put to its potimal use, there is no way to get a greater penefit out it. city being put to its optimal use et a greater benefit out it. correct! The utility of a car decreases with the addition of each new one. cars. The utility of a car decreases with the addition of each new one. correct! The utility of a car decreases in utility is pulled to a car decrease in utility is a situation in which there would be careador in the caread
A constitute of the constitute	of 10 (3 the control of 10 (3	choice anal use of a resource reginal utility or a es never intersect. er than the actual re opportunity cost. Jobal Incorrect Fe The correct answer is than the opportunity peing put to its opting put	correct! When a resource is being put to its optimal use, there is no way to get a greater cost. When a resource is greater than the gurer is which of the following?
Acceptable of the content of the con	of 10 (3 the control of 10 the control of 10 (3 the control of 10	choice mal use of a resource reginal utility or a es never intersect. er than the actual me opportunity cost. Global Incorrect Fe The correct answer in than the opportunity peing put to its optimity eing eing eing eing eing eing eing eing	correct! When a resource is being put to its optimal use, there is no way to get a greater cost. When a resource is greater than the gurer is which of the following?
A Non-excludable Choice Location Location Choice Location Locati	of 10 (3 the connection of the	choice and use of a resource reginal utility or a es never intersect. er than the actual de opportunity cost. Slobal Incorrect Fe The correct answer i han the opportunity yeing put to its optir jet a greater benefit de benefit of one partic if one partic	Correct! When a resource is being put to its optimal use, there is no way to get a greater senefit out it. sedback s: The benefit is greater cost. When a resource is greater than the pure is which of the following? ecoback correct! When a resource is being put to its optimal use, there is no way to get a greater spenfit out it. s: Being used efficiently, being put to its optimal use, there is no way to get a greater benefit out it. s: Being used efficiently, being put to its optimal use, there is no way to get a greater benefit out it. ceoback correct! The utility of a car decreases with the addition of each new one. edback correct a greater benefit out it. correct a greater with a greater and a greater benefit out it. correct a greater with a greater and a greater benefit out it. correct a greater with a greater and a greater benefit out it. correct a greater with a greater and a greater benefit out it. correct a greater benefit out it. cout a greater benefit out i
A Normal good Choice	of 10 (2 the content of the content	choice anal use of a resource reginal utility or a es never intersect. er than the actual de opportunity cost. Slobal Incorrect Fe The correct answer in han the opportunity peing put to its optimate of the correct answer in the correct answer in the following described and the following described are marginal utilities? Choice The correct answer in the following described and the following described are marginal utilities? Choice Itility 220876) Choice The following described are marginal utilities? Itility 220877) Choice The correct answer in you already have two decreases with the actual resources. In the following described are marginal utilities? Itility 220877) Choice The correct answer in you already have two decreases with the actual resources. In the following described are marginal utilities? Itility 220878) Choice The correct answer in described and in the long run. Itility 220878) Choice The correct answer in described are described and the long run. Itility 220878) Choice The correct answer in described and the long run. Itility 220878) Choice The correct answer in described and the long run. Itility 220878) Choice The correct answer in described and the long run. Itility 220878) The correct answer in the long run. Itility 220878) The correct answer in the long run. Itility 220878 of goods 22089 of goo	
A DESTION 76 A	of 10 (3 the operation of 10 the operation of 1	Choice Inal use of a resource Ingrial utility or a ses never intersect. In the correct answer is than the opportunity end in the opportunity period by the second of the correct answer is the correct answer is the correct answer is when a resource is the here is no way to get the following describe the marginal utility: It is for inferior cannot afford. In the correct answer is the following describe the marginal utility: It is for inferior cannot afford. In the correct answer is the following describe the following describe the marginal utility: It is for inferior cannot afford. In the correct answer is the following describe the following described the following describ	
A CONTRACTOR STATE OF THE CONT	of 10 (3 the control of 10	Choice Inal use of a resource Inginal utility or a Bes never intersect. In the correct answer intersect in the opportunity is optimity and the opportunity is a greater benefit of one particular than the opportunity is optimity and the opportunity is optimity of the opportunity is optimity of the opportunity is optimity of the opportunity of the oppo	correct! When a resource is being put to its optimal use, there is no way to get a greater cost. When a resource is greater than the pure is which of the following? could use, there is no way to get a greater than the pure is which of the following? correct! When a resource is peng put to its optimal use, there is no way to get a greater penell use, there is no way to get a greater penell use, there is no way to get a greater penell use, there is no way to get a greater penell use, there is no way to get a greater penell use, there is no way to get a greater penell use a greater benefit out it. correct! The utility of a car decreases with the addition of each new one. can and the utility of a car decreases with the addition of each new one. can and the utility of a car decreases in utility is you get more full. correct! Eating more food decreases in utility is you get more full. correct! Eating more food decreases in utility is you get more full. correct! Eating more food decreases in utility is you get more full. correct! Eating more food decreases in utility is you get more full. correct! Eating more food decreases in utility is you get more full. correct! Eating more food decreases in utility is you get more full. correct! Eating more food decreases in utility is you get more full. correct! Eating more food decreases in utility is you get more full. correct! Eating more food decreases in utility is you get more full. correct! Eating more food decreases in utility is you get more full. correct! The utility of a new winter coat is food of the penal
A CONTECT FOR CONT	of 10 (2 to the monorthin manners of the monor	choice mal use of a resource granal use of a resource reginal utility or a es never intersect. er than the actual the opportunity cost. Slobal Incorrect Fe The correct answer in han the opportunity part of the oppo	correct! When a resource is being put to its spirinal use, there is no way to get a greater should be cont. When a resource is greater than the promise which is greater cont. When a resource is greater than the promise which is present cont. When a resource is greater than the promise which is no way to get a greater should be control to the spirinal use, there is no way to get a greater should be control to the spirinal use, there is no way to get a greater should be control to the spirinal use, there is no way to get a greater should be control to the spirinal use, there is no way to get a greater should be control to the spirinal use, there is no way to get a greater should be control to the spirinal use, there is no way to get a greater should be control to the spirinal use, there is no way to get a greater should be control to the spirinal use, there is no way to get a greater should be control to the spirinal use, there is no way to get a greater should be control to the spirinal use, there is no way to get a greater should be control to the spirinal use, there is no way to get a greater should be control to the spirinal use, there is no way to get a greater should be control to the spirinal use, there is no way to get a greater should be control to the spirinal use of the spirin
A BUYING A CANTENDER	of 10 (3) Total particular to save in marken you as a substitute for you as they get oney. of 10 (1) Total particular you as a substitute for you as they get oney. of 10 (1) Total particular you as a substitute for you as they get oney. of 10 (1) Total particular you as a substitute for you as they get oney. of 10 (1) Total particular you as a substitute for you as they get oney. of 10 (1) Total particular you as a substitute for you as they get oney. of 10 (1) Total particular you as a substitute for you as they get oney.	choice anal use of a resource reginal utility or a es never intersect. er than the actual as population of the actual as population of the actual as population of the actual choice choice che following describe of marrianal writibra? choice the following describe of the actual resource is there is no way to go defined a resource is there is no way to go as population of the actual resource is the actual resource is the actual resource. It is a population of the actual resources. It of buying new of the following describe of the following describe of the actual resources. It of buying new of the following describe of the following describe of the actual resources. It of buying new of the following describe of the actual resources. It of buying new of the following describe of	Torrect! When a resource is being put to its sport was the second with the second to get a greater cost. When a resource is greater cost. When a resource is greater than the cost. When a resource is greater than the cost. When a resource is greater than the record with the second way to get a greater and use, there is no way to get a greater conflict out it.
A LESTION FOR Easier of Type: A LONGE	of 10 (3) Total particular to save in marken you as a substitute for you as they get oney. of 10 (1) Total particular you as a substitute for you as they get oney. of 10 (1) Total particular you as a substitute for you as they get oney. of 10 (1) Total particular you as a substitute for you as they get oney. of 10 (1) Total particular you as a substitute for you as they get oney. of 10 (1) Total particular you as a substitute for you as they get oney. of 10 (1) Total particular you as a substitute for you as they get oney.	and use of a resource of a res	Torrect! When a resource is being put to its optimal use, there is no way to get a greater senefit out it. Selection of a resource is greater than the process when a resource is not to the following of the process of the selection of the following? Toecoscoc To
A DESTION 76 A DESTION 79 A	of 10 (3) Of 10 (3) Of 10 (3) Of 10 (3) Multiple (3) Which of decreasing and the save mare when you are are you have yo	and use of a resource of a certain and use of a cer	Teedback Sometic When a resource is being put to its optional use, there is no way to get a greater without the cost. When a resource is included the cost when a resource is a sometiment out it. So is the benefit is greater than the provide the cost of the source is no way to get a greater with the cost of the cost
A DESTION FOR Exercision Type: A STATE SUPPLY AND A THE POPPLY AND A THE	of 10 (3) Multiple (2) The optin hannens asse in the man demand curve (2) Total for a series than the control of 10 (3) Multiple (2) When the control of 10 (3) Multiple (3) Gof 10 (3) Multiple (3) Multiple (4) Goods as substitute for a series interest of the control of the contro	and use of a resource of a comparison and using the separation of the correct answer in han the opportunity cost. Silobal Incorrect Fehacorrect answer in han the opportunity eight of its opting to its opting t	Torrect! When a resource is being put to its spirinal use, there is no vay to get a greater when the country is control with the country is country to get a greater count. When a resource is of the benefit is greater than the prome is which of the followers? Jonact! When a resource is peaker than the prome is which of the followers? Jonact! When a resource is being put to its peaker than the prome is which of the followers? Jonact! When a resource is being put to its peaker to the followers? Jonact! When a resource is being put to its peaker to its peaker to way to get a greater peaker to the followers? Jonact! When a resource is being put to its peaker to its peaker to be peaker to the followers? Jonact! When it is spilling to a can decrease with he dole to its peaker to be peaker to the peaker to get a greater benefit out. Jonact! The utility of a can decreases with he dole to the country of car addition of each new one. Jonact! The utility of a can decreases with he dole to the country of car addition of each new one. Jonact! The utility of a can decreases in utility is you get more full. Jonact! Eating more food decreases in utility is you get more full. Jonact! But the followers when people witched to the spilling of a men whiter coat is concerned at your personal people is decreased to the followers of the country of the coat is concerned at your personal people is the process of the people is people in the people in the people is people in the people in the people is people in the people is people in the people
A STATE OF S	of 10 (3) of 10 (3) of 10 (3) of 10 (3) in Multiple (3) when the opportunity of the second of t	choice chail use of a resource reginal utility or a singular tribuses. rethan the actual de opportunity cost. slobal Incorrect Fe The correct answer i choice	records when a resource is being guit to its spiritual use, there is no vay to get a greater control with the control of the c
A CONTECT FOR Easting Market Procession Type: automate Market Proc	of 10 (3) of 10 (3) reater than the second	include of a resource of a contract of a con	records when a resource is being guit to its spiritual use, there is no vay to get a greater control with the control of the c
A DESTION FOR Examination Type: available in the second of the second o	of 10 (3) of 10 (3) reater than the second of the second	choice chal use of a resource reginal utility or a reginal utility or a reginal utility or a resource retreat and the actual resource retreat and the opportunity cost. File of a greater benefit retreat and the opportunity cost a greater benefit retreat and the opportunity cost a greater benefit retreat and the resource is a greater benefit retreat and the resource is a greater benefit retreat and the resource is a greater in a greater benefit retreated in the lone run and resource is a greater in a greater benefit retreated in the lone run already have two incorrect answer in a greater with the resource and in a greater with a gr	records: Correct When a resource is being put to the price of the control of the
A LESTION 76 A	of 10 (3) Of 10 (3) Of 10 (3) Of 10 (3) Multiple (3) When the onnorthin of the save in the save in the save in an when you a save interest in the save	choice chair use of a resource reginal use of a resource reginal utility or a resonever the sect. re than the sect. re than the sect. re than the opportunity cost. Silobal Incorrect Fe The correct answer is the section of	- seasonack - correct When a resource is seen out to be present when a resource is one of a greater than the present out it. - common a measure is seen gout to be present out it. - common a measure is seen gout to be present out it. - common a measure is seen gout to be present out it. - common a measure is seen gout to be present out it. - common a measure is seen gout to be present out it. - common a measure is seen gout to be present out it. - common a measure is seen gout to present out it. - common a measure is seen gout to present out it. - common a seen a seen gout to greater out it. - common a seen a seen gout to be present out it. - common a seen a seen gout to go go go greater out it. - common a seen go go go go go greater out it. - common a seen go
Conserved Cons	of 10 (3) Of 10 (3) Multiple (2) When the onner in a series when you are you are the power of a series when you are y	should use of a resource of a	Personal When a resource is being put to sea primary lack. If an executive is event and a sea season of the control of the con
Content Cont	of 10 (3) When the same in th	choice chall use of a resource reginal use of	receased to the control of the contr
ALLESTION 76 ANDITION 190 AN	of 10 (3 the state of the state	choice and use of a resource arginal utility of a est and utility of a	receased to the control of the contr
Content Cont	of 10 (3)	choice choice and use of a resource reginal utility of a esteroity of a certain the actual resoportunity cost. From the actual From t	consect When a resource is being put to like a construction, there is not very to get a greater and the construction of the co

):\clases\Economics\3.1.5.mht

02/04/2011