ECON MICRO 6th Edition McEachern Test Bank Full Download: http://alibabadownload.com/product/econ-micro-6th-edition-mceachern-test-bank/ Name: Class: Date: **Ch02: Economic Tools and Economic Systems** 1. Outside of economics, the total cost of an item is measured as _____ a. the dollar cost of the item. b. the time spent obtaining the item. c. what you gave up to get the item. d. the opportunity cost of the item. e. the sunk cost of the item. ANSWER: a 2. In economics, the total cost of an item is measured as ____ a. the dollar cost of the item. b. the time spent obtaining the item. c. what you gave up to get the item. d. the implicit cost of the item. e. the explicit cost of the item. ANSWER: c 3. _____ is the value of the best alternative forgone when an item or activity is chosen. a. The choice cost b. The opportunity cost c. The direct cost d. The implicit cost e. The explicit cost ANSWER: b 4. What is the term for giving up one choice for another opportunity? a. choice cost b. opportunity cost c. direct cost d. implicit cost e. explicit cost ANSWER: b 5. Opportunity cost can also be thought of as _____ a. an opportunity lost. b. an opportunity gained. c. a dollar expenditure. d. the overhead spent. e. a waste of time.

ANSWER: a

6. Opportunity costs exist because _____

a. technology is fixed.

b. of comparative advantage.

c. resources are scarce but wants are unlimited.

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d. the value of lost opportunities varies.		
e. efficiency is measured by the monetary	cost of an activity	
ANSWER: c	·	
7. What is the opportunity cost of an item?		
a. the dollar cost of what is purchased.		
b. the value of all alternatives not chosen.		
c. the value of the best alternative not cho	sen.	
d. less than the dollar cost of what is purcl	hased.	
e. more than the dollar cost of what is pur	chased.	
ANSWER: c		
3. You can either read a book, get something to	o eat, or take a nap. The opportuni	ty cost of getting something to eat is
a. the cost of what you eat.		
b. the difference between the costs of the	book and the food	
c. the difference between the opportunity		
d. the net benefit of sleeping.	costs of reading and steeping.	
e. impossible to determine because the mo	ost preferred alternative is not know	wn
ANSWER: e	250 p. 0.101.100 u.101.1001.	
The consenturity and of an extinity		
The opportunity cost of an activitya. depends on an individual's values and o	ninions	
b. is the same for everyone.	pinions.	
c. cannot be calculated.		
d. is irrelevant to decision making.		
e. is not related to time.		
ANSWER: a		
MVSWER. a		
 The opportunity cost of choosing a particula. a. can be easily and accurately calculated. 		
b. cannot be estimated.		
c. does not change over time.		
d. varies depending on time and circumsta	inces	
e. is measured in terms of the money spen		
ANSWER: d	to on the detivity.	
11. What is the largest cost of attending school	19	
a. the cost of tuition, books, etc.	14	
b. the value of the best opportunity forgon	ne.	
c. the lost income if the student had been		
1000 1110 11 the student had been	· · · ·	

d. none if someone else is paying all the expensese. none if the student will earn more after graduating

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12. What is the opportunity cost of attending sa. the dollar cost of tuition and books	school?	
b. the value of the best opportunity forgo	ne	
c. the lost income if the student had been		
d. none if someone else is paying all the	•	
e. none if the student will earn more after	•	
ANSWER: b	. S. wowning	
13. Attending summer school costs \$2,200. If attending summer school?	you worked, you could earn \$7,000	. What is the opportunity cost of
a. \$2,200.		
b. \$7,000.		
c. \$8,000.		
d. \$9,200.		
e. \$10,200.		
ANSWER: d		
14. A test is scheduled for Monday morning, a you could have studied for the test or gone to		
a. The opportunity cost of going to the m	ovie is zero.	
b. The opportunity cost of going to the pa	arty is the difference between the cos	sts of the movie and the party.
c. The opportunity cost of going to the pa	arty is the total amount spent on trans	sport to go to the party.
d. The opportunity cost of going to the pa	arty is the cost of the movie ticket.	
e. From the above information, it's not po	ossible to determine the opportunity of	cost of attending the party.
ANSWER: e		
15. The term <i>opportunity cost</i> suggests that _		
a. one person must lose when someone el	•	
b. not all individuals make the most of lif	• •	
c. executives do not always recognize op	• • • •	ey should.
d. the only factor that is important in deci	·	
e. a good must be given up to get some o	ther good in return as resources are s	scarce.
ANSWER: e		
16. If you enjoy playing golf, the opportunity a. is greater on sunny days than it is on ra	~ -	
b. is the same on sunny days as it is on ra	• •	
c. is smaller on sunny days than it is on ra	•	
d. does not change with weather condition		
e. is equal to the opportunity cost of any		
ANSWER: a	other enote you have to do that day.	
17. Melissa is a self-employed lawyer who ch	ooses a higher-priced restaurant that	is 2 miles away from her home over a

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cheaper restaurant that is 15 miles away from her home. Which of the following is the most likely explanation for her behavior?

- a. The opportunity cost of her time is very low.
- b. She does not take the time taken to travel to the restaurants into consideration.
- c. She does not like to cook.
- d. The prices at the more expensive restaurant understate the opportunity cost of eating there.
- e. The higher cost of the more expensive restaurant is offset by the higher opportunity cost of the cheaper restaurant.

ANSWER: e

- 18. The opportunity cost of an activity is best measured _____
 - a. in terms of the monetary costs of the activity.
 - b. by the number of alternative activities that are forgone by choosing this activity.
 - c. by the difference between the costs of the chosen activity and the next best alternative.
 - d. by the value expected from the best alternative that is forgone.
 - e. by the time wasted choosing among various activities.

ANSWER: d

Table 2.1

Item	A	В	С	D	Е
Movie	\$0	10	20	30	40
Restaurant	\$40	30	20	10	0

- 19. Refer to Table 2.1. You can spend \$40 on going to the movies or eating at a restaurant, or both. If you decide to spend all your money at the restaurant, how much can you spend at the movies?
 - a. \$40
 - b. \$30
 - c. \$20
 - d. \$10
 - e. \$0

ANSWER: e

- 20. Refer to Table 2.1. You can spend \$40 on going to the movies or eating at a restaurant, or both. If you decide to spend all your money at the movies, how much can you spend at the restaurant?
 - a. \$40
 - b. \$30
 - c. \$20
 - d. \$10
 - e. \$0

ANSWER: e

Table 2.1

Item	A	В	С	D	Е
Movie	\$0	\$10	\$20	\$30	\$40
Restaurant	\$40	\$30	\$20	\$10	\$0

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- 21. Refer to Table 2.1. You can spend \$40 on going to the movies or eating at a restaurant, or both. What is the opportunity cost of spending all your money at the movies?
 - a. \$0
 - b. \$10
 - c. \$202
 - d. \$30
 - e. \$40

ANSWER: e

- 22. Refer to Table 2.1. You can spend \$40 on going to the movies or eating at a restaurant, or both. What is the opportunity cost of spending all your money at the restaurant?
 - a. \$0
 - b. \$10
 - c. \$20
 - d. \$30
 - e. \$40

ANSWER: e

- 23. Refer to Table 2.1. You can spend \$40 on going to the movies or eating at a restaurant, or both. What is the opportunity cost of Option C?
 - a. \$10 in terms of movies
 - b. \$10 in terms of restaurant
 - c. \$20 in terms of movies and \$20 in terms of restaurant
 - d. \$40 because you managed to do both
 - e. \$0 because you managed to do both

ANSWER: c

Table 2.1

	Item	A	В	С	D	Е
Ì	Movie	\$0	10	20	30	40
	Restaurant	\$40	30	20	10	0

- 24. Refer to Table 2.1. You can spend \$40 on going to the movies or eating at a restaurant, or both. What is the opportunity cost of Option B?
 - a. \$10 in terms of movies
 - b. \$30 in terms of restaurant
 - c. \$30 in terms of movies and \$10 in terms of restaurant
 - d. \$40 because you managed to do both
 - e. \$0 because you managed to do both

ANSWER: c

Table 2.1

Item	A	В	C	D	Е
Movie	\$0	\$10	\$20	\$30	\$40
Restaurant	\$40	\$30	\$20	\$10	\$0

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- 25. Refer to Table 2.1. You can spend \$40 on going to the movies or eating at a restaurant, or both. What is the opportunity cost of Option D?
 - a. \$30 in terms of movies
 - b. \$10 in terms of restaurant
 - c. \$30 in terms of restaurant and \$10 in terms of movies
 - d. \$40 because you managed to do both
 - e. \$0 because you managed to do both

ANSWER: c

Table 2.2

Option	A	В	С	D	Е
Amount	\$100	\$50	\$25	\$15	\$0

- 26. Refer to Table 2.2. You have \$100 to spend and five options to choose from. What is the opportunity cost if you spent all the \$100?
 - a. \$100
 - b. \$50 in terms of D
 - c. \$15 in terms in terms of B
 - d. the total value of all the options
 - e. the value of the option given up if A were not chosen

ANSWER: e

- 27. Refer to Table 2.2. You have \$100 to spend and five options to choose from. What is the opportunity cost if you decided to save the money and spend \$0?
 - a. \$100
 - b. \$0 in terms of E
 - c. \$25 in terms in terms of B
 - d. The total value of all the options
 - e. The value of the option given up if E were not chosen

ANSWER: a

- 28. Refer to 2.2. You have \$100 to spend and five options to choose from. What is the opportunity cost of option C?
 - a. \$100
 - b. \$25 in terms of C
 - c. \$25 in terms in terms of B
 - d. The total value of all the options taken together
 - e. The value of the option given up if C were not chosen

ANSWER: e

- 29. Refer to 2.2. You have \$100 to spend and five options to choose from. What is the opportunity cost of choosing option C when you really wanted option B?
 - a. \$100
 - b. \$25 in terms of C.
 - c. \$50 in terms in terms of B
 - d. the total value of all the options taken together

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e. the value of none of options if B we	ere chosen	
ANSWER: c		
30. Refer to Table 2.2. You have \$100 to s	pend and five options to choose from. V	What is the opportunity cost of choosing
option D when you really wanted option B	?	
a. \$100		
b. \$15 in terms of D		
c. \$50 in terms in terms of B		
d. the total value of all the options tak	en together	
e. the value of none of options if B wa	as chosen	
ANSWER: c		
31. A cost that has already been incurred a	nd cannot be recovered is known as a(n	ı)
a. sunk cost.		
b. opportunity cost.		
c. direct cost.		
d. implicit cost.		
e. explicit cost.		
ANSWER: a		
32. A sunk cost		
a. can only be measured in monetary t	erms.	
b. is a cost that has already been incur	red and cannot be recovered.	
c. should influence a person's choice	if that person is a marginal decision mal	ker.
d. lowers the efficiency of production		
e. should not be considered when make	ing economic decisions.	
ANSWER: b		
33. Sunk costs		
a. can only be measured in monetary t	erms.	
b. are opportunity costs.		
c. are marginal costs.		
d. lower the efficiency of production.		
e. should not be considered when make	ring economic decisions.	
ANSWER: e		
34. Suppose the line you are standing in at opening a new one and inviting you to che waited for 10 minutes?		
a. stay, because you have already wait	ted for 10 minutes	
b. decide to wait for another 5 minutes	s in case your line speeds up	
c. walk out of the store without buying	g anything because of the wait times	
d. be patient and read a magazine whi	le you are waiting	

e. switch, because the 10 minutes you waited is a sunk cost

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ANSWER: e		
35. Suppose you have purchased a nonrefundal sell the ticket. The cost of sending the ticket to courier to get the ticket to the post office for ov the minimum amount you should accept for the a. \$700, because that is what the ticket cos	someone through overnight mail vernight delivery. If you paid \$70 e ticket?	is \$20, and you have to spend \$10 on a
b. \$720, because that is the sum of the cost	t of the ticket and the cost of send	ling it to the buyer
c. \$730, because that is the sum of the cost	t of the ticket and the cost of send	ling it to the buyer
d. More than \$730, so that you can make a	profit	
e. \$30, because the \$700 is a sunk cost		
ANSWER: e		
36. The ability to make something using fewer a. specialization.	resources than other producers us	se is known as
b. exchange		
c. arbitrage.		
d. absolute advantage.		
e. comparative advantage.		
ANSWER: d		
37 is the ability to make something usin a. Specialization.b. Exchange.	ng fewer resources than other pro-	ducers use.
c. Arbitrage.		
d. Absolute advantage.		
e. Comparative advantage.		
ANSWER: d		
38. A country has an absolute advantage in the a. can produce the good using fewer resour		•
b. has the lowest opportunity cost of produ	icing the good and can sell it at th	ne highest price.
 c. has the lowest opportunity cost of produ resources. 	icing the good, regardless of whe	ther it is produced using the fewest
 d. has the greatest opportunity cost of prod resources. 	lucing the good, regardless of wh	ether it is produced using the fewest
e. has the greatest opportunity cost of prod	lucing the good and can sell it at	the highest price.
ANSWER: a		
39. The law of comparative advantage says that	t a person should produce a good	if he or she
a. has the greatest desire to consume the go	ood.	
b. has the lowest opportunity cost of produ	icing the good.	
c. has an absolute advantage in producing	the good.	
d. receives the highest marginal benefit fro	om the good.	

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e. can produce the good at the same co	st as another producer can.	
ANSWER: b		
40. You realize that total output would incr	ease if you did all the typing and your	roommate did all the ironing. You are
each		
a. diversifying.		
b. good producers.		
c. better off as a result of specialization	_	
d. doing so because you get something	in return.	
e. acting out of concern for the other.		
ANSWER: c		
41. You realize that total output would fall typing and ironing. You are each	if you did some of the typing and iron	ing and your roommate did some of the
a. good producers.		
b. good at both typing and ironing.		
c. worse off for not exchanging typing	and ironing.	
d. doing so because you are not getting	something in return.	
e. acting out of concern for the other.		
ANSWER: c		
42. The law of comparative advantage does	not apply to	
a. entire nations.		
b. natural resources.		
c. individuals.		
d. firms.		
e. the regions of a country.		
ANSWER: b		
43. Comparative advantage is measured in t a. opportunity costs.	erms of	
b. absolute advantage.		
c. sunk costs.		
d. dollar costs.		
e. trade.		
ANSWER: a		
44. If labor in the United States is more pro	ductive than England, then	
a. the United States is better off for trad	_	
b. England is worse off for trading with	n the United States.	
c. neither country will benefit from trace		
d. both countries will benefit from trad	•	
e. England does not have a comparativ	•	

ANSWER: d

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45 Commonative advantage refere to		
45. Comparative advantage refers to	- uce a greater amount of a good than anoth	or individual
•	ace a lesser amount of a good than another	
	ace a good at a lower opportunity cost that	
•	ice a good at a lower dollar cost than anot	
-	ace a good using fewer labor hours than or	ther individuals.
ANSWER: c		
46. The law of comparative advantage stat	tes that the person who should produce that the person who	duce the good.
a. has the lowest opportunity cost of p	•	
b. can produce a good using the fewer	• •	
c. can produce a good using the most		
d. has the most desire for a good	•	
e. has produced a particular good in the	ne past	
ANSWER: a	1	
47 states that the person with the lo	owest apportunity cost should produce the	e avoq
a. Specialization	west opportunity cost should produce the	c good.
b. Exchange		
c. Arbitrage		
d. Absolute advantage		
e. Comparative advantage		
ANSWER: e		
40.1.1.1.10	120	10 ' 4 4 ' 120
48. John takes 10 minutes to iron a shirt arminutes to type a paper. Which of the follows:		s 10 minutes to iron a shirt and 30
a. Harry has a comparative advantage		
b. Harry has a comparative advantage		
c. Harry has an absolute advantage in		
d. Harry has an absolute advantage in		
e. Neither can gain from specializatio	-	
ANSWER: a	a mie onominger	
40.5		
49. Don can produce 10 pens or 20 pencils the following statements is correct?	s in one nour, while Bob can produce 5 pe	encils or 15 pens in one hour. Which of
a. Bob has an absolute advantage in the	ne production of pencils	
b. Bob has an absolute advantage in the	•	
c. Bob has a comparative advantage in	•	
d. Don has a comparative advantage i		
-	dvantage in the production of either good	I.
ANSWER: b	are production of claims good	

50. If Jason can wash a car in 20 minutes and wash a dog in 10 minutes and Megan can wash a car in 15 minutes and

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wash a dog in 15 minutes, which of the	e following statements is true?	
a. The opportunity cost of washin	g a car is greater for Megan.	
b. The opportunity cost of washin	g a car is one dog bath for Jason.	
c. Megan can wash two cars in the	e time it takes Jason to wash a dog.	
d. Jason has both a comparative at	nd an absolute advantage in washing a dog.	
e. The opportunity cost of washin	g a dog is lower for Megan.	
ANSWER: d		
51. Janis mows a lawn in 1 hour and ty Which of the following statements is t	pes a paper in 1 hour. Kristen mows a lawrue?	n in 2 hours and types a paper in 1 hour.
a. Kristen has an absolute advanta	ge in typing and a comparative advantage i	n mowing.
b. Janis has an absolute advantage	in both the activities and a comparative ad	vantage in typing.
c. Janis has an absolute advantage	in both the activities and a comparative ad	vantage in mowing.
d. The opportunity cost of mowing	g the lawn is greater for Kristen than it is fo	or Janis.
e. Neither Janis nor Kristen would	gain from specialization.	
ANSWER: d		
52. If Monica has a comparative advar a. Monica must have an absolute	atage in baking and George has a comparati	ve advantage in sewing, then
b. Monica must have an absolute	_	
c. George must have an absolute a	-	
d. George must have an absolute a		
e. we can conclude nothing about		
ANSWER: e	absolute advantage.	
53 If Evan has an absolute advantage	in cleaning and bookkeeping when compare	ed to Gloria then
9	tive advantage in cleaning and bookkeeping	
b. Evan must have a comparative		
c. Evan must have a comparative		
d. Gloria has a comparative advan		
e. we can conclude nothing about	·	
ANSWER: e		
54. If Jeremy has an absolute advantag	e in cooking and Margaret has an absolute	advantage in cleaning, then
a. Jeremy has a comparative adva	ntage in cooking and Margaret has a compa	rative advantage in cleaning.
b. Jeremy has a comparative adva	ntage in cleaning and Margaret has a compa	arative advantage in cooking.
c. Margaret has a comparative adv	vantage in cleaning, but we can conclude no	othing about Jeremy.
d. Jeremy has a comparative adva	ntage in cooking, but we can conclude noth	ing about Margaret.
e. we can conclude nothing about	comparative advantage.	
ANSWER: e		
55. If Robin has an absolute advantage	in both gardening and baking when compa	ared to Robert, then
	with Robert and should instead specialize	
b. Robin can benefit by specializing	ng in gardening if Robert specializes in bak	ing.

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c. Robin can benefit by speciali	zing in baking if Robert specializes in gardening	g.
d. Robin and Robert may benef specialize in what.	it from trading, but there is insufficient informat	tion to determine who should
e. neither Robin nor Robert can	benefit from trading with the other.	
ANSWER: d		
56. If one person has an absolute ad	vantage in producing two goods, then that perso	n
a. must also have a comparative	e advantage in producing both the goods.	
b. cannot benefit from trade.		
c. cannot have a comparative ac	dvantage in producing either good.	
d. will have a comparative adva	intage in producing only one good.	
e. should specialize in the produ	uction of both the goods.	
ANSWER: d		
57. If Sam can chop more carrots pe	er minute than Joe can, then	
a. Joe has an absolute advantag	e in carrot chopping.	
b. Joe must have a comparative	advantage in carrot chopping.	
c. Sam has an absolute advanta	ge in carrot chopping.	
d. Sam must have a comparative	e advantage in carrot chopping.	
e. we can conclude nothing abo	out absolute advantage.	
ANSWER: c		
58. If Daniel produces one pair of sh	noes in 4 hours and Sarah produces one pair of s	hoes in 3 hours, then
a. Sarah has a comparative adva	antage in shoemaking.	
b. Daniel has a comparative adv	vantage in shoemaking.	
c. Sarah has an absolute and a c	comparative advantage in shoemaking.	
d. Daniel has an absolute and a	comparative advantage in shoemaking.	
e. Sarah has an absolute advant	age in shoemaking.	
ANSWER: e		
	or type 6 pages in an hour. Heidi can do 12 loads	s of laundry or type 8 pages in an hour.
Which of the following is correct?		
	nd a comparative advantage in typing.	
	nd a comparative advantage in doing laundry.	
	antage in both typing and doing laundry.	
	d a comparative advantage in typing.	
e. Hans has an absolute advanta	age in doing laundry.	
ANSWER: b		

60. In one week, Sami can knit 5 sweaters or bake 240 cookies. In one week, Leila can knit 15 sweaters or bake 480

c. Sami has an absolute advantage in both tasks and a comparative advantage in knitting sweaters.

cookies. Which of the following is correct?

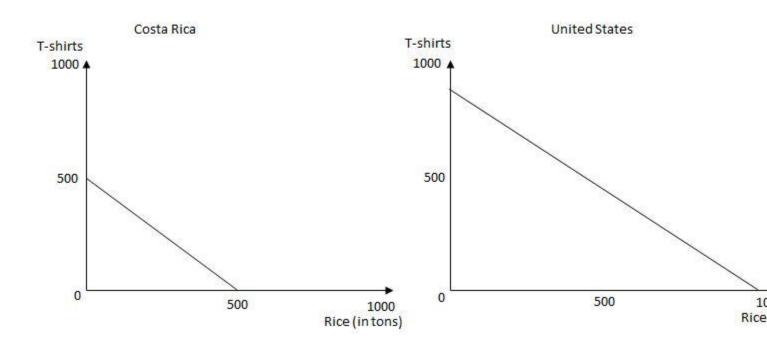
a. Sami has an absolute and a comparative advantage in both tasks.b. Leila has an absolute and a comparative advantage in both tasks.

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d. Leila has an absolute advantage in b	oth tasks and a comparative advantage	in knitting sweaters.
e. Sami has an absolute advantage in b	oth tasks and a comparative advantage	in baking cookies.
ANSWER: d		
61. Eileen has a comparative advantage over correct?	er Jan in piano tuning, but not shoe pol	ishing. Which of the following is
a. Jan must have an absolute advantage	in piano tuning	
b. Eileen must have an absolute advant	age in shoe polishing	
c. Jan must have a lower opportunity co	ost of shoe polishing	
d. Eileen must have an absolute advant	age in shoe polishing and in piano tuni	ing
e. Eileen must have an absolute advant	age only in piano tuning	
ANSWER: c		
62. If Helen can paint one room in the time him to bake 60 cakes, which of the following	ng is correct?	can paint one room in the time it takes
a. The opportunity cost of painting is h		
b. The opportunity cost of baking cakes		
c. Helen's opportunity cost of painting	•	
d. Josh's opportunity cost of baking on	· · ·	
e. The opportunity cost of cakes canno	t be computed.	
ANSWER: b		
63. If Helen can paint one room in the time him to bake 60 cakes, Helen's opportunity of a. painting one room.		
b. painting 1/40 of a room.		
c. painting 1/60 of a room.		
d. painting 2/3 of a room.		
e. painting 3/2 of a room.		
ANSWER: b		
64. If Helen can paint one room in the time him to bake 60 cakes, Josh's opportunity co		can paint one room in the time it takes
a. painting one room.		
b. painting 1/40 of a room.		
c. painting 1/60 of a room.		
d. painting 2/3 of a room.		
e. painting 3/2 of a room.		
ANSWER: c		
65. Hans can do 4 loads of laundry and type	e 6 pages per hour. Heidi can do 12 loa	ads of laundry and type 8 pages per hour.
Hans's opportunity cost of doing one load of		
a. equal to typing 12 papers.		
b. equal to typing 8 papers.		

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c. equal to typing 1 1/2 pages.		
d. equal to typing 2/3 of a page.		
e. impossible to compute without addi	tional information.	
ANSWER: c		
66. Hans can do 4 loads of laundry and typ Heidi's opportunity cost of doing one load		ds of laundry and type 8 pages per hour.
a. equal to typing 4 pages.		
b. equal to typing 6 pages.		
c. equal to typing 2/3 of a page.		
d. equal to typing 3/2 of a page.		
e. impossible to compute without addi	tional information.	
ANSWER: c		
67. Hans can do 4 loads of laundry and typ Hans's opportunity cost of typing one page a. equal to 12 loads of laundry.		ds of laundry and type 8 pages per hour.
b. equal to 8 loads of laundry.		
c. equal to 3/2 of a load of laundry.		
d. equal to 2/3 of a load of laundry.		
e. impossible to compute without addi	tional information.	
ANSWER: d		
68. Hans can do 4 loads of laundry and typ Heidi's opportunity cost of typing one pag a. equal to 4 loads of laundry.		ds of laundry and type 8 pages per hour.
b. equal to 6 loads of laundry.		
c. equal to 3/2 of a load of laundry.		
d. equal to 2/3 of a load of laundry.		
e. impossible to compute without addi	tional information.	
ANSWER: c		
69. In one week, Sami can knit 5 sweaters cookies. Sami's opportunity cost of knittin a. equal to 480 cookies.		a can knit 15 sweaters or bake 480
b. equal to 240 cookies.		
c. equal to 48 sweaters.		
d. equal to 1/48 of a cookie.		
e. equal to 48 cookies.		
ANSWER: e		
70. In one week, Sami can knit 5 sweaters cookies. Sami's opportunity cost of baking a. equal to 1 sweater.		a can knit 15 sweaters or bake 480

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b. equal to 5 sweaters.		
c. equal to 48 sweaters.		
d. equal to 1/48 of a sweater.		
e. equal to 48 cookies.		
ANSWER: d		
71. In one week, Sami can knit 5 sweaters or bake cookies. Leila's opportunity cost of knitting one swa. equal to 240 cookies.	-	Leila can knit 15 sweaters or bake 480
b. equal to 480 cookies.		
c. equal to 32 cookies.		
d. equal to 1/32 of a cookie.		
e. equal to 16 cookies.		
ANSWER: c		
72. In one week, Sami can knit 5 sweaters or bake cookies. Leila's opportunity cost of baking one cookies. Leila's sweaters. b. equal to 15 sweaters. c. equal to 32 sweaters.		Leila can knit 15 sweaters or bake 480
d. equal to 1/32 of a sweater.		
e. equal to 480 sweaters.		
ANSWER: d		
Exhibit 2.1		

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- 73. Refer to Exhibit 2.1, which shows the production for rice and T-shirts for two countries: Costa Rica and the United States. If Costa Rica produces exactly half of its total production in each good, what will it produce?
 - a. 100 T-shirts and 100 tons of rice
 - b. 200 T-shirts and 200 tons of rice
 - c. 250 T-shirts and 250 tons of rice
 - d. 300 T-shirts and 300 tons of rice
 - e. 400 T-shirts and 400 tons of rice

ANSWER: c

- 74. Refer to Exhibit 2.1, which shows the production for rice and T-shirts for two countries: Costa Rica and the United States. If the United States produces exactly half of its total production in each good, what will it produce?
 - a. 100 T-shirts and 100 tons of rice
 - b. 250 T-shirts and 250 tons of rice
 - c. 500 T-shirts and 500 tons of rice
 - d. 750 T-shirts and 750 tons of rice
 - e. 1000 T-shirts and 1000 tons of rice

ANSWER: c

- 75. Refer to Exhibit 2.1, which shows the production for rice and T-shirts for two countries: Costa Rica and the United States. In Costa Rica, the opportunity cost of 1 ton of rice is _____
 - a. equal to 1/2 of a T-shirt
 - b. equal to 3/4 of a T-shirt
 - c. equal to 1 T-shirt
 - d. equal to 11/2 T-shirts

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e. equal to 2 T-shirts		
ANSWER: c		
76. Refer to Exhibit 2.1 which shows the prostates. In the United States, the opportunity For answer to be correct, for the United States.	cost of 1 ton of rice is:	
a. equal to 1/2 of a T-shirt.		
b. equal to 3/4 of a T-shirt.		
c. equal to 1 T-shirt.		
d. equal to 11/2 T-shirts.		
e. equal to 2 T-shirts.		
ANSWER: c		
77. Refer to Exhibit 2.1, which shows the p States. Assume exactly country produces hashirts and rice. What is the total production a. 1500 T-shirts and 1500 tons of rice.	alf of its total production in each good a	
b. 1000 T-shirts and 1500 tons of rice.		
c. 1000 T-shirts and 500 tons of rice.		
d. 750 T-shirts and 750 tons of rice.		
e. 500 T-shirts and 1000 tons of rice.		
ANSWER: d		
78. Barter occurs when		
a. two people share everything.		
b. one product is exchanged directly fo	r another product	
c. money is used to buy goods.	i moner product.	
d. money in different currencies is excl	nanged directly	
e. goods are used to buy money.	manged directly.	
ANSWER: b		
70 P:ll . 1	1: 1: 771: 1 6	
79. Bill trades a gingersnap for a chocolate	chip cookie. This is an example of	
a. barter.b. a credit transaction.		
c. a monetary exchange.		
d. privatization.		
e. the division of labor.		
ANSWER: a		
30. Money facilitates trade because		
a. it eliminates the need for specializat	ion.	
b. it prevents people from taking advan	tage of each other.	
c. it serves as a medium of exchange.		

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d. the division of labor allows goods	to be produced at a lower cost.	
e. it is considered less valuable than	the goods it is used to buy.	
ANSWER: c		
81. Barter is		
a. illegal in the United States.		
b. an efficient system of exchange.		
c. most useful when there is much sp	pecialization and international trade.	
d. only possible if money is used as		
e. the direct exchange of goods with	_	
ANSWER: e	•	
82. The direct exchange of one product f a. illegal.	or another without using money is called _	·
b. efficient.		
c. specialization.		
d. e-money.		
e. barter.		
ANSWER: e		
83. A medium of exchange must be		
a. different for different countries.		
b. universally acceptable in exchang	e for goods and services.	
c. easy to reproduce.		
d. used to eliminate the specializatio	n and division of labor.	
e. used when a system of barter exis	ts.	
ANSWER: b		
84. Hans can do 4 loads of laundry and ty Hans and Heidi would both be better off	ype 6 pages per hour. Heidi can do 12 loads	s of laundry and type 8 pages per hour.
	eidi in doing laundry, trading with each other	er for the other service.
1 11 0	and Heidi in typing, trading with each other	
c. each did their own laundry and ty	•••	or for the other service.
d. Heidi did all of the typing and all		
e. Hans did all of the typing and all	•	
ANSWER: a	of the launary.	
85. In one week Semi can knit 5 sweeter	rs or bake 240 cookies. In one week, Leila o	can knit 15 ayyaatara ar baka 190
	the maximum quantities of both cookies and	
a. Sami knitted and baked and Leila		
b. Leila knitted and baked and Sami		
c. Sami knitted and Leila baked.	-	
d. Leila knitted and Sami baked.		

e. Sami knitted and baked and Leila just knitted.

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ANSWER: d		
86. All of the following are examples of spears as a director who intends to make a film be a restaurant that provides continentated to the credits at the end of a movie. d. professional mourners in Taiwan. e. websites that sell musical bowls. ANSWER: a	n without any help from writers, editors	s, and others.
87. Which of the following provides the best a. a firm that produces a line of related b. an architect who is willing to practic c. a physician who practices cardiology d. a family that eats at Wendy's every Te. a retailer who sells goods but does new the self-self-self-self-self-self-self-self-	products, such as eight kinds of breakf e in only one geographic area and orthopedic surgery Thursday night	
88. The division of labor a. reduces the number of stages in the particle b. allows tasks to be performed more etc. makes people work less efficiently. d. means that there are fewer department e. reduces the scale of production and it ANSWER: b	fficiently. nts in an organization.	
 89. The division of labor facilitates product following is the exception? a. It allows people to perform those tas b. Workers get better at tasks the more c. The more experience workers gain b task. d. Greater experience at a task leads to e. It often permits the introduction of land 	ks for which they have the greatest nate they repeat them. y specializing in a task, the more likely the introduction of more sophisticated	ural ability. they will enjoy performing that
ANSWER: b		
90. Which of the following is not a gain fro a. Workers' abilities are matched to tas b. Workers gain experience from the re c. Workers save time by not moving to d. Workers' morale increases as tasks b	ks. petition of the tasks. different tasks.	

ANSWER: d

e. The introduction of labor-saving machinery is possible.

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91. The division of labor increases productivia. tasks can be assigned according to ind b. workers who repeatedly perform the second control of the number of the specialization of labor allows for the managers can force workers to product	ividual abilities and skills. ame tasks become bored. merous tasks in the total production phe introduction of cheaper, less sophi	sticated production techniques.
ANSWER: a	. 8	
92. The division of labor means a. discrimination in labor markets. b. separating a job into smaller tasks to b c. dividing one worker's time among diff d. assigning the same task to different gree. the fact that two 20-year-olds are more ANSWER: b	Ferent jobs and duties. Oups of people.	
 93. Breaking down the production of a good in a. barter. b. a credit transaction. c. a monetary exchange. d. the specialization of labor e. the division of labor. ANSWER: e	into separate tasks is known as	
94. The specialization of labor a. increases productivity without creating b. reduces productivity and is usually elin c. can create problems of boredom and re d. prevents the introduction of more soph e. ignores individual preferences and nat ANSWER: c	minated by business firms. epetitive motion injuries. histicated and efficient production tec	hniques.
95. In economics, specialization means a. producing something using only one type of product. c. focusing efforts on a particular product. d. producing only one unit of output. e. producing something using only one unit of output.	ype of a natural resource. t or a single task.	
96. Which of the following is an example of tale a, an author writing a book one chapter a		

b. a firm trying to get rid of a labor union

c. separating resources into four categories: land, labor, capital, and entrepreneurial ability

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d. allocating revenue among a firm's resourc	e suppliers	
e. dividing an assembly process into separate	e stages of production	
ANSWER: e		
97. On a given production possibilities frontier, v	which of the following is not assu	amed to be fixed?
a. the amount of labor available		
b. the amount of capital available		
c. the level of technology		
d. the amount of land and natural resources a	available	
e. the amount of goods produced		
ANSWER: e		
98. A curve showing alternative combinations of is known as the	goods that can be produced when	n available resources are used efficiently
a. circular-flow model.		
b. IS-LM model.		
c. production function.		
d. productivity possibilities frontier.		
e. production possibilities frontier.		
ANSWER: e		
99. Getting the most from available resources is l	known as	
a. demand.		
b. efficiency.		
c. productivity.		
d. possibilities.		
e. production.		
ANSWER: e		
100. At all points along the production possibiliti		
a. the greatest achievable output levels are p	roduced.	
b. resources are not fully employed.		
c. more of one good can be obtained without	t giving up more of the other.	
d. more efficient output levels are possible.		
e. society is equally well off.		
ANSWER: a		
101. When drawing a production possibilities fro	entier for two goods, all of the fol	lowing are usually assumed, except for
one. Which of the following is the exception?		
a. The quantity of resources is rapidly growi	ng.	
b. Technology is fixed.		
c. Resources can be shifted from the product	tion of one good to the other.	

e. Resources are fully and efficiently employed.

d. The production possibilities frontier is drawn for a particular time period.

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ANSWER: a		
102. An economy's production possibilities f a. helps explain the immense complexity b. demonstrates that there is no problem c. is based on unrealistic assumptions an d. is based on simplifying assumptions, b growth. e. is based on the assumption that technology	of the real economy. of scarcity for society as a whole. Id has no value as an economic tool. but is still useful for illustrating scarc	ity, opportunity cost, and economic
ANSWER: d		
a. the quantity of a good produced b. the price of a good produced c. the quantity of natural resources d. the state of technology e. society's welfare and satisfaction ANSWER: a	ng an axis of the production possibili	ties frontier diagram?
104. Efficiency involves		
 a. producing output using a large amoun b. producing output using a large amoun c. producing at a point inside the produc d. producing only one out of many possi e. getting the maximum possible output ANSWER: e	t of capital. tion possibilities frontier. ble commodities.	
105 If all massaymans and yeard officiently to me	advos acada and complete a notion was	ill find itself much since
 105. If all resources are used efficiently to proper a. inside its production possibilities from the boundary of the production possibilities from the control of the production possibilities from the production poss	tier. ties frontier. ntier.	
ANSWER: b	and production of any outer produ	
a. represents unemployment of resources b. represents full employment of resource c. would not represent an efficient comb d. cannot be reached using available tech e. is less desirable than a point inside the ANSWER: d	s. es. ination of goods. nnology.	

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Products	A	В	С	D	Е
Capital goods	0	1	2	3	4
Consumer	40	35	20	7	0
goods					

- 107. Refer to Table 2.3, which shows the production possibilities frontier between the production of capital goods and consumer goods in an economy. Moving from D to B means _____
 - a. 1 unit of capital goods is given up for 7 units of consumer goods.
 - b. 2 units of capital goods are given up for 13 units of consumer goods.
 - c. 1 unit of capital goods is given up for 13 units of consumer goods.
 - d. 2 units of capital goods are given up for 7 units of consumer goods.
 - e. 2 units of capital goods are given up for 28 units of consumer goods.

ANSWER: e

Table 2.3

	A	В	C	D	Е
Capital goods	0	1	2	3	4
Consumer	40	35	20	7	0
goods					

- 108. Refer to Table 2.3, which shows the production possibilities frontier between the production of capital goods and consumer goods in an economy. What is the opportunity cost of producing 1 unit of capital goods at point B?
 - a. 35 units of capital goods
 - b. 15 units of consumer goods
 - c. 13 units of consumer goods
 - d. 7 units of consumer goods
 - e. 5 units of consumer goods

ANSWER: a

Table 2.3

Products	A	В	C	D	Е
Capital goods	0	1	2	3	4
Consumer	40	35	20	7	0
goods					

- 109. Refer to Table 2.3, which shows the production possibilities frontier between the production of capital goods and consumer goods in an economy. What is the opportunity cost of producing 2 units of capital goods at point C?
 - a. 13 units of capital goods
 - b. 7 units of consumer goods
 - c. 5 units of consumer goods
 - d. 35 units of consumer goods
 - e. 15 units of consumer goods.

ANSWER: e

- 110. Refer to Table 2.3, which shows the production possibilities frontier between the production of capital goods and consumer goods in an economy. What is the opportunity cost of producing 3 units of capital goods at point D?
 - a. 35 units of capital goods.

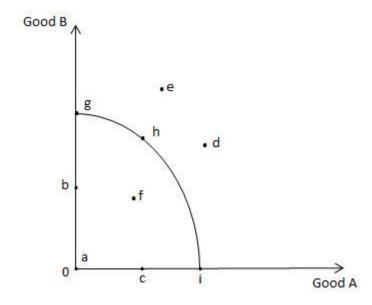
- b. 13 units of consumer goods.
- c. 7 units of consumer goods.
- d. 15 units of consumer goods.
- e. 5 units of consumer goods.

ANSWER: b

- 111. Refer to Table 2.3, which shows the production possibilities frontier between the production of capital goods and consumer goods in an economy. If this economy produced 4 units of capital goods, what can be stated of its production of consumer goods?
 - a. It represents unemployment of resources.
 - b. It represents zero production of consumer goods.
 - c. It would not represent an efficient combination of goods.
 - d. It cannot be reached using available technology.
 - e. It is less desirable than a point inside the frontier.

ANSWER: b

Exhibit 2.2



- 112. Refer to Exhibit 2.2, which shows the production possibilities frontier for Good A and Good B. If all of the economy's resources are used efficiently to produce only Good B, then the economy will be at point _____.
 - a. g
 - b. b
 - c. h
 - d. i
 - e. e

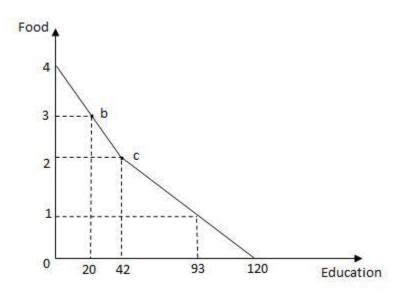
ANSWER: a

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	ows the production possibilities frontier for Go ently to produce only Good A, then the econor	
a. g		
b. b		
c. h		
d. i		
e. e		
ANSWER: d		
	ows the production possibilities frontier for Go y, which of the following points is unattainable	
a. g		
b. b		
c. h		
d. i		
e. e		
ANSWER: e		
	ows the production possibilities frontier for Go icient use of the economy's resources?	ood A and Good B. Which of the
b. d		
c. f		
d. i		
e. e		
ANSWER: c		
fully and efficiently, then the econo	ows the production possibilities frontier for Go my can produce at point(s)	ood A and Good B. If resources are used
a. f		
b. a or b		
c. c		
d. d or e		
e. g, h, or i		
ANSWER: e		
117. Refer to Exhibit 2.2, which sho	ows the production possibilities frontier for Go	ood A and Good B. Point e represents
a. an attainable combination of	Good A and Good B.	
b. an unattainable combination	of Good A and Good B.	
c. the combination of Good A a	and Good B that the economy will produce.	
d. a possible efficient combinat	ion of Good A and Good B.	
-	and Good B that will maximize profits.	

ANSWER: b

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118. Refer to Exhibit 2.2, which shows the pro	oduction possibilities frontier for Go	ood A and Good B. Point f represents	
a. an efficient combination of Good A and	d Good B.		
b. the only efficient combination of Good	A and Good B.		
c. the combination of Good A and Good I			
d. an inefficient combination of Good A a	and Good B.		
e. the combination of Good A and Good I	3 that will maximize profits.		
ANSWER: d			
119. Refer to Exhibit 2.2, which shows the probecause	oduction possibilities frontier for Go	ood A and Good B. Point g is efficient	
a. the only way to increase the production	of Good A is to decrease the produ	action of Good B.	
b. the economy can increase the production	on of both Good A and Good B.		
c. it is impossible to move to any other po	c. it is impossible to move to any other point along the production possibilities frontier.		
d. it is impossible to move to any other po	int inside the production possibiliti	es frontier.	
e. no other production possibilities frontie	er exists.		
ANSWER: a			
120. Points inside the production possibilities	frontier represent		
a. full and efficient use of all resources.			
b. inefficiency or unemployment.			
c. currently unattainable combinations of	outputs.		
d. currently unattainable combinations of	resources.		
e. the most desirable combinations of outp	outs.		
ANSWER: b			
121. Points outside the production possibilities a. unemployment of resources.	s frontier represent		
b. inefficient use of resources.			
c. combinations that are attainable only if	c. combinations that are attainable only if all resources are used fully and efficiently.		
d. currently unattainable combinations of	outputs.		
e. the only currently attainable combination	ons from which society must choose	e.	
ANSWER: d			
Exhibit 2.3			



122. Refer to Exhibit 2.3, which shows the production possibilities frontier for education and food. The opportunity cost of moving from point c to point b is _____

a. 3 units of food.

b. 22 units of education.

c. 1 unit of food.

d. 12 units of education.

e. 62 units of education.

ANSWER: b

123. Along a bowed-out production possibilities frontier, as more of one good is produced, _____

a. the opportunity cost of producing that good remains constant.

b. the opportunity cost of producing that good decreases.

c. efficiency decreases.

d. the opportunity cost of producing both goods remains constant.

e. the quantity produced of the other good will be reduced.

ANSWER: e

124. If an economy is operating at a point inside the production possibilities frontier, then:

a. some of the economy's resources are unemployed.

b. the production decisions are made by the government.

c. unlimited resources must satisfy scarce desires.

d. using the existing resources efficiently will shift the production possibilities frontier outward.

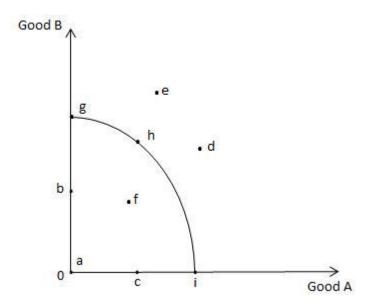
e. society is paying too many wages.

ANSWER: a

125. A straight-line possibilities frontier indicates that _____

a. the slope of the line is equal to -1.

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b. resources are not being used efficiently	y.	
c. resources are unemployed.		
d. society is not using the latest technolog	gy.	
e. resources are equally adaptable to the	production of either product.	
ANSWER: e		
126. A production possibilities frontier will b	e bowed out if	
a. resources are scarce.		
b. resources are used efficiently.		
c. the production of only one good involv	ves an opportunity cost.	
d. resources are not perfectly adaptable to	o the production of each good.	
e. technology improves.		
ANSWER: d		
127. As resources are not perfectly adaptable a. the opportunity cost of Good A increase	-	
b. the opportunity cost of Good A decrea	ses as the production of Good A increas	es
c. it is impossible for the economy to pro	oduce both Good A and Good B	
d. the opportunity cost of Good A is cons	stant	
e. the opportunity cost of Good B is cons	stant	
ANSWER: a		
128. On a bowed-out production possibilities opportunity cost of producing the first 10 unit	ts of Good A will usually be	evels of Good A and Good B, the
a. the same as the opportunity cost of pro		
b. lower than the opportunity cost of prod	· ·	
c. greater than the opportunity cost of ma	iking the next 10 units of Good A.	
d. equal to 10 units of Good A.		
e. equal to 10 units of Good B.		
ANSWER: b		
Exhibit 2.2		



129. Refer to Exhibit 2.2, which shows the production possibilities frontier for Good A and Good B. When moving from point g to point f, the production of _____

- a. Good B increases without a change in the production of Good A.
- b. Good A increases without a change in the production of Good B.
- c. both Good A and Good B increases.
- d. Good B decreases but Good A does not increase as much as if resources were used more efficiently.
- e. Good B increases and the production of Good A decreases.

ANSWER: d

130. Refer to Exhibit 2.2, which shows the production possibilities frontier for Good A and Good B. When moving from point f to point g, the production of _____

- a. Good B increases without a change in the production of Good A.
- b. Good A increases without a change in the production of Good B.
- c. both Good A and Good B increases.
- d. both Good A and Good B decreases.
- e. Good B increases and the production of Good A decreases.

ANSWER: e

131. A downward-sloping straight-line production possibilities frontier indicates _____

- a. that society cannot decide which good it prefers.
- b. an absence of scarcity.
- c. a constant opportunity cost.
- d. that labor is inefficient.
- e. that labor is specialized.

ANSWER: c

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- 132. The law of increasing opportunity cost explains why _____
 - a. opportunity cost is constant along the production possibilities frontier.
 - b. the production possibilities frontier is downward sloping.
 - c. the production possibilities frontier is curved.
 - d. efficient points lie along the production possibilities frontier.
 - e. technology remains constant along the production possibilities frontier.

ANSWER: c

- 133. The law of increasing opportunity cost reflects the fact that _____
 - a. the production possibilities frontier is bowed inward.
 - b. resources are not perfectly substitutable.
 - c. resources cannot always be used efficiently.
 - d. an economy will operate at a point inside its production possibilities frontier.
 - e. an economy will operate at a point along its production possibilities frontier.

ANSWER: b

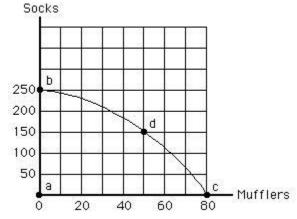
- 134. A straight-line production possibilities frontier indicates that _____
 - a. the problem of scarcity does not exist.
 - b. resources are imperfect substitutes.
 - c. opportunity costs are constant.
 - d. technology is rapidly expanding.
 - e. some resources are not being used efficiently.

ANSWER: c

- 135. Any movement along a bowed-out production possibilities frontier involves _____
 - a. the production of more of both goods.
 - b. the production of more of one good and less of the other.
 - c. the consumption of less of both goods.
 - d. the consumption of more capital goods.
 - e. an improvement in technology.

ANSWER: b

Exhibit 2.4



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136. Refer to Exhibit 2.4, which shows the proof moving from point b to d is	oduction possibilities frontier for mu	afflers and socks. The opportunity cost
a. equal to 30 mufflers.		
b. equal to 50 mufflers.		
c. equal to 100 socks.		
d. equal to 150 socks.		
e. equal to 250 socks.		
ANSWER: c		
137. Refer to Exhibit 2.4, which shows the propoint c to point d, then society:	oduction possibilities frontier for mu	offlers and socks. If society moves from
a. gains 100 socks.		
b. loses 30 mufflers.		
c. is worse off after the change in produc	tion.	
d. is not operating efficiently.		
e. experiences some unemployment of re	sources.	
ANSWER: b		
138. On the production possibilities frontier, measured by the	the opportunity cost of producing one	e more unit of a commodity per period is
a. monetary price of the commodity.		
b. amount of the other commodity that m	ust be sacrificed.	
c. amount of unemployed resources that	must be used.	
d. amount of satisfaction it gives consum	ers.	
e. amount of tax paid to the government	for the production, sale, and use of the	ne commodity.
ANSWER: b		
139. Which of the following would shift the particle as an increase in the size of the labor force	•	ard?
b. existing resources and technology being		
c. more money being printed by the gove	•	
d. the end of a strike by a labor union		
e. society's desire to produce more of one	e of the goods	
ANSWER: a	, or and 8 00 0 0	
140. Which of the following would not shift t	ha production possibilities frontier?	
a. an increase in capital stock	ne production possibilities frontier:	
b. a war that destroyed many buildings		
c. a technological improvement that imp	-	
d. a decrease in the size of the labor force	2	
e. no change in the production process		
ANSWER: e		

141. Which of the following would cause an outward shift of the production possibilities frontier? *Copyright Cengage Learning. Powered by Cognero.*

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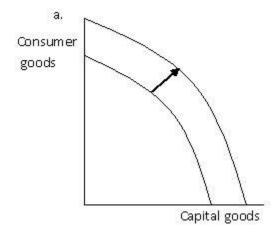
- a. a reduction in inefficiency
- b. a reduction in the size of the labor force
- c. an improvement in technology
- d. a change in the combination of goods produced
- e. an increase in opportunity costs

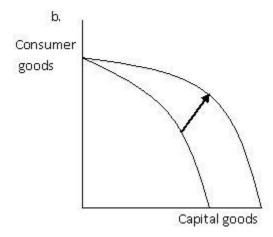
ANSWER: c

- 142. An improvement in technology, all other things remaining constant, _____
 - a. will always result in a parallel shift of the production possibilities frontier.
 - b. will never result in a parallel shift of the production possibilities frontier.
 - c. will be indicated by a movement along the production possibilities frontier.
 - d. will shift the production possibilities frontier outward but not necessarily to a parallel position.
 - e. may not shift the production possibilities frontier.

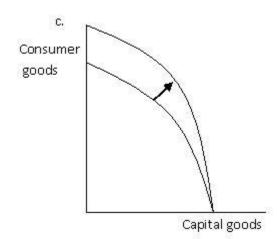
ANSWER: d

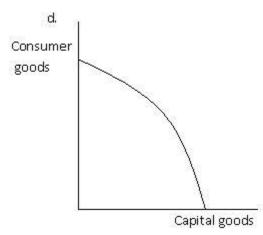
Exhibit 2.5





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143. Refer to Exhibit 2.5, which shows the production possibilities frontier for capital goods and consumer goods. Suppose an influx of immigrants benefits the production of both consumer goods and capital goods. In this case, which of the graphs best illustrates the impact on the production possibilities frontier?

- a. a
- b. b
- c. c
- d. d
- e. b and d

ANSWER: a

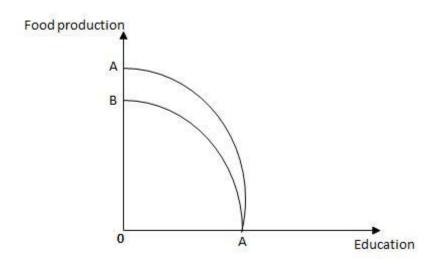
144. Refer to Exhibit 2.5, which shows the production possibilities frontier (PPF) for capital goods and consumer goods. Which of the graphs best illustrates the impact on the production possibilities frontier of a decrease in unemployment?

- a. a
- b. b
- c. c
- d. d
- e. b and d

ANSWER: d

145. Refer to Exhibit 2.5, which shows the production possibilities frontier for capital goods and consumer goods. Which Copyright Cengage Learning. Powered by Cognero.

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	npact on the production possibilities frontie o produce consumer goods more efficient?	
a. a		
b. b		
c. c		
d. d		
e. b and d		
ANSWER: c		
146. An improvement in the technology	used to produce goods would	
a. enable an economy to produce ou	tside its original production possibilities fro	ontier.
b. enable an economy to move along	g its original production possibilities frontie	er.
c. eliminate scarcity, and the produc	tion possibilities frontier would no longer e	exist.
d. have no effect on the production J	possibilities frontier.	
e. change the production possibilitie	s frontier to a line with a positive slope.	
ANSWER: a		
	an shift outward for all of the following rea	asons except
a. a decrease in the size of the labor	force.	
b. an increase in population.		
c. an improvement in technology.		
d. a larger work force.		
e. a larger capital stock.		
ANSWER: a		
	of an economy can shift inward if there is	
a. a natural disaster in the economy.		
b. a stable political environment in t	•	
c. an improvement in technology in		
d. a larger work force in the econom	y.	
e. a larger capital stock in the econo	my.	
ANSWER: a		
Exhibit 2.6		



149. Refer to Exhibit 2.6, which shows the production possibilities frontier for food production and education. Which of the following would cause the production possibilities frontier to shift from AA to BA?

a. a drought that affected food production but had no effect on education

b. a technological improvement in education that had no effect on food production

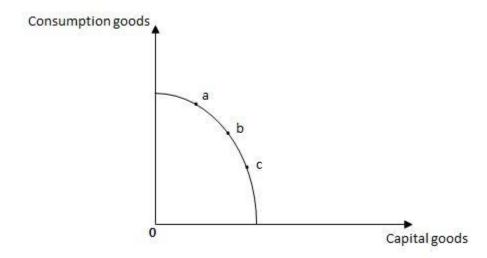
c. a technological improvement in food production that had no effect on education

d. a disease that affected students' ability to learn (and therefore education) but not food production

e. an increase in the size of the labor force that affected both food production and education

ANSWER: a

Exhibit 2.7



150. Refer to Exhibit 2.7, which shows the production possibilities frontier for capital goods and consumer goods. Identify the correct statement.

a. If the economy is initially at point b, an increase in capital stock will lead to a movement to point c. Copyright Cengage Learning. Powered by Cognero.

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b. If the economy is initially at point	c, an increase in capital stock will lead to a	a movement to point b.
 Economic growth will allow the economic. 	conomy to produce at a point that lies on a	higher production possibilities
 d. Economic growth will allow the economic frontier. 	conomy to produce at a point that lies on a	lower production possibilities
e. If the economy is initially at point c.	a, an improvement in the rules of the game	e will lead to a movement to point
ANSWER: c		
151. The production possibilities frontier a. technology.	will shift if there is a change in	
b. the unemployment level.		
c. product prices.		
d. society's preferences for goods.		
e. the quantities of the two goods bei	ng produced.	
ANSWER: a		
152. The reason that the production possi	bilities frontier is usually a bow-shaped cu	rve instead of a straight line is that
b. early economists began drawing thec. output eventually reaches a maximed. resources are not perfectly adaptatee. the frontier shifts outward over time	ble to the production of all goods.	_
ANSWER: d		
153. An outward shift of the production pa. reflects economic stability.b. reflects economic growth.c. reflects economic decline.d. does not relate to the state of the ece. is always a parallel shift.		
ANSWER: b		
154. Which of the following economic quanswer? a. What to produce? b. How to produce? c. For whom to produce? d. Who has a comparative advantage e. Who has an absolute advantage in	* · ·	r instead of guns in an economy
ANSWER: a	•	

155. If dairy farmers use automatic milking machines instead of milking by hand, which of the following economic

questions does their decision answer?

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a. What to produce?		
b. How to produce?		
c. For whom to produce?		
d. Who has a comparative advantage in r	nilking?	
e. What is the price of milk?	-	
ANSWER: b		
156. Which of the following economic questi homeless answer?	ons does the decision to give all of the	ne butter an economy produces to the
a. What to produce?		
b. How to produce?		
c. For whom to produce?		
d. Who has a comparative advantage in b	outter production?	
e. Who has an absolute advantage in butt	er production?	
ANSWER: c		
157. Every economy must answer each of the exception?	following questions, except for one.	Which of the following is the
a. Which goods will be produced?		
b. Why are these particular goods produc	ed?	
c. Which resources should be used?		
d. How should resources be combined to		
e. Who will actually consume the goods	produced?	
ANSWER: b		
158. The economic question of what will be p		
a. is primarily answered by the government	· · · · · ·	
b. is primarily answered by markets in a	· ·	
c. is faced by all economies regardless of	f their wealth.	
d. does not have to be answered by econo		
e. cannot be illustrated by the economic	concept of the production possibilitie	es frontier.
ANSWER: c		
159. The set of mechanisms and institutions t called the	hat resolve the questions of what, ho	w, and for whom goods are produced is
a. economic system.		
b. circular-flow model.		
c. business resolution device.		
d. automatic stabilizer mechanism.		
e. multiplier mechanism.		
ANSWER: a		
160. An economic system		
a. must choose socialism to adequately a	nswer the three basic economic ques	tions.

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b. is one that does not depend on an establ	ished legal system.	
c. must choose pure capitalism to adequate	ely answer the three basic economic	c questions.
d. is a set of social institutions and mechan	-	-
e. can address the problem of scarcity only	-	
ANSWER: d	, ,	
161. Which system is characterized by the privactivity in unregulated markets?	ate ownership of resources and the	use of prices to coordinate economic
a. a pure command system		
b. a transitional system		
c. a traditional system		
d. a pure capitalist system		
e. a mixed system		
ANSWER: d		
162. A system which is characterized by the practivity in unregulated markets is known as a _		he use of prices to coordinate economic
a. traditional system.		
b. transitional system.		
c. pure command system.		
d. mixed system.		
e. pure capitalist system.		
ANSWER: e		
163. Which of the following is not a characteric	stic of pure capitalism?	
a. private property rights		
b. competitive product markets		
c. laissez-faire policies		
d. central planning		
e. competitive labor markets		
ANSWER: d		
164. According to Adam Smith, "invisible hand	d" refers to	
a. the hidden role of government in setting	regulations that govern markets.	
b. the most capable entrepreneurs in an eco	onomy.	
c. the competitive market forces that deter	mine prices.	
d. the unseen mechanism of the financial r		
e. the role of technological change and ran	dom events in an economy.	
ANSWER: c		
165. A major distinguishing feature between ca		
 a. the average citizen is wealthy in capitali economies. 	st economies, whereas the average	citizen is poor in socialist

b. decision making is decentralized in socialist economies, while decision making is centralized in capitalist

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economies.		
 c. resources are privately owned i command economies. 	n capitalist economies, whereas private prop	perty rights are enforced in
 d. resources are publicly owned in economies. 	n capitalist economies, whereas resources are	e privately owned in command
 e. decision making is decentralize economies. 	d under capitalism, while decision making is	s centralized in command
ANSWER: e		
166. Adam Smith believed that people a. tended to promote general welf	's pursuit of their own self-interests	
	sible hand" to keep an economy running smo	oothly.
c. caused aggregate demand to be	greater than aggregate supply.	
d. would increase the wealth of a	nation, which was the quantity of gold and si	ilver it owned.
e. would decrease the wealth of a	nation, which was its ability to produce good	ds and services.
ANSWER: a		
167. Pure capitalism and a pure comm	and system are	
a. two different ways of answerin	•	
b. two terms describing the same	method of answering the basic economic que	estions.
c. the only two ways of answering	g the basic economic questions.	
d. the most efficient ways of answ	vering the basic economic questions.	
e. two economic systems where the	ne problem of scarcity does not exist.	
ANSWER: a		
168. Which system is characterized by	the public ownership of resources and centr	ralized planning?
a. a pure command system		
b. a transitional system		
c. a traditional system		
d. a pure capitalism system		
e. a mixed system		
ANSWER: a		
169. A system which is characterized	by the public ownership of resources and cer	ntralized planning is known as a
a. traditional system.		
b. transitional system.		
c. pure command system.		
d. mixed system.		
e. pure capitalist system.		
ANSWER: c		
170. In a command economy,		
a. society makes every economic	decision.	
b. owners can sell their resources		

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	nates the economy. ed in collective decisions and decisions are magic is combined with free markets to direct economics.	-
ANSWER: d	, ,	
171. Which of the following is a cha	racteristic of a pure command economy?	
a. All resources are privately ow	-	
b. Economic activity is coordinate	ated by the price system.	
c. Competitive markets guide re	sources to their highest-valued uses.	
d. Centralized economic planning	ng is used to answer the basic economic questi	ons.
e. Economic choices are volunta	ary and are based on rational self-interest.	
ANSWER: d		
172. The U.S. economy is best chara	cterized as a	
a. barter economy.		
b. command economy.		
c. mercantile economy.		
d. mixed economy.		
e. traditional economy.		
ANSWER: d		
173. Which system is characterized l	by the private ownership of some resources an	d the public ownership of other
resources and where some markets a	re regulated by government?	
a. a pure command system		
b. a transitional system		
c. a traditional system		
d. a pure capitalist system		
e. a mixed system		
ANSWER: e		
	private ownership of some resources and the pr	ublic ownership of other resources and
	y government is known as a(n)	
a. traditional system.		
b. transitional system.		
c. pure command system.		
d. mixed system.		
e. pure capitalism system.		
ANSWER: d		
175. A mixed economy is one in whi		
a. decisions are based primarily	_	
	ned and economic planning is centralized.	
•	ned and prices are used to coordinate economic	•
d. resources are both publicly ar	nd privately owned and some markets are regu	lated.

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e. all resources are publicly owned and <i>ANSWER:</i> d	prices are used to coordinate economi	c activity.
176. Recognizing the incentive power of proallowing	operty rights and markets, some of the	most die-hard central planners are now
a. influence from custom or religion.		
b. family relations to play significant ecc. a role for markets.	conomic roles.	
d. communal ownership of property.		
e. the basic economic questions to be de	ecided by the government	
ANSWER: c	cerded by the government.	
177. A command economy that is now allow a. traditional system.	ving for a role for markets is known as	s a
b. transitional system.		
c. pure command system.		
d. mixed system.		
e. pure capitalism system.		
ANSWER: d		
178. Charging interest is banned under Islan a. transitional.	nic law. This is an example of an econ	omy that is
b. market.		
c. pure command.		
d. interest driven.		
e. based on custom or religion.		
ANSWER: e		
179. Opportunity cost is the difference between a. True	een the benefits and the costs of a cho	ice.
b. False		
ANSWER: False		
180. Opportunity cost is measured in dollar a. True	terms, rather than in terms of real good	ds and services.
b. False		
ANSWER: False		
181. The opportunity cost of going to colleg a. True b. False	e consists of more than just the tuition	1.
ANSWER: False		

182. A rational decision maker engages in an activity if that activity is more attractive than the best alternative.

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a. True		
b. False		
ANSWER: True		
183. The opportunity cost of going to colle	ge is the same for all students who receiv	e full-tuition scholarships.
a. True		
b. False		
ANSWER: False		
194 Opportunity aget is objective therefor	e its value does not abance as circumsta	naas ahanga
184. Opportunity cost is objective; therefor a. True	e, its value does not change as circumstan	nces change.
b. False		
ANSWER: False		
ANSWER: Faise		
185. The Sultan of Brunei, one of the world	d's richest people, does not face the proble	em of scarcity.
a. True	1 1 /	,
b. False		
ANSWER: False		
186. A university should not disband its foo	otball team since it has already paid for th	ne stadium.
a. True		
b. False		
ANSWER: False		
187. A person who can produce more of a g	good than another person is said to posses	ss a comparative advantage
a. True	good than another person is said to posses	ss a comparative advantage.
b. False		
ANSWER: False		
into WER. Taise		
188. Absolute advantage is based on oppor	tunity cost.	
a. True		
b. False		
ANSWER: False		
189. It is possible for one person to have a	comparative advantage in the production	of all products.
a. True		
b. False		
ANSWER: False		
190. Comparative advantage is based on op	pportunity costs.	
a. True	Farmer Committee	
b. False		
ANSWER: True		
191. It is possible for one person to have ar	absolute advantage in two tasks and a co	omparative advantage in only one.

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a. True b. False ANSWER: True		
192. It is possible for one person to ha anything. a. True b. False ANSWER: False	ave an absolute advantage in something even if	She has no comparative advantage in
193. If people specialize in producing whole can produce a greater quantity a. True b. False ANSWER: True	those goods for which they possess a compara of goods.	ative advantage, then an economy as a
194. Specialization often leads to gair a. True b. False ANSWER: True	ns in productivity for society as a whole.	
195. Each point on a production possi a. True b. False ANSWER: True	bilities frontier requires full employment of res	sources.
196. The production possibilities from a. True b. False ANSWER: False	tier represents all desirable combinations of ou	atputs.
197. Each point along a nation's produ a. True b. False ANSWER: True	uction possibilities frontier represents efficient	use of all resources.
198. The production possibilities fron commodities. a. True b. False ANSWER: True	tier represents the boundary between attainable	e and unattainable prices of
199. A point inside the production posa. True	ssibilities frontier illustrates a situation in whic	h resources are not fully employed.

b. False

Ch02: Economic Tools and Economic Systems ANSWER: True 200. The bowed-out shape of the production possibilities frontier indicates increasing opportunity costs. a. True b. False ANSWER: True 201. The typical concave (i.e., bowed-out) shape of the production possibilities frontier reflects the law of increasing opportunity cost	
 200. The bowed-out shape of the production possibilities frontier indicates increasing opportunity costs. a. True b. False ANSWER: True 201. The typical concave (i.e., bowed-out) shape of the production possibilities frontier reflects the law of increasing	
 a. True b. False ANSWER: True 201. The typical concave (i.e., bowed-out) shape of the production possibilities frontier reflects the law of increasing 	
b. FalseANSWER: True201. The typical concave (i.e., bowed-out) shape of the production possibilities frontier reflects the law of increasing	
ANSWER: True 201. The typical concave (i.e., bowed-out) shape of the production possibilities frontier reflects the law of increasing	
201. The typical concave (i.e., bowed-out) shape of the production possibilities frontier reflects the law of increasing	
opportunity cost. a. True	
b. False	
ANSWER: True	
202. A production possibilities frontier will shift outward if there is an improvement in technology.a. Trueb. False	
ANSWER: True	
203. A production possibilities frontier will shift inward if there is an increase in the size of the labor force.a. Trueb. False	
ANSWER: False	
204. The economic question of what to produce is often referred to as the distribution question.a. Trueb. False	
ANSWER: False	
205. A command economic system does not need to be concerned with what goods and services to produce, how to produce these goods and services, or who will get the goods and services produced. a. True b. False	
ANSWER: False	
206. Of the various types of economic systems, pure market capitalism involves the greatest government interference at control over the economy. a. True	nd
b. False ANSWER: False	
ALVS W.L.A. Talse	
207. One flaw of pure capitalism is that a person who owns no resources could starve.a. Trueb. False	
ANSWER: True	

ECON MICRO 6th Edition McEachern Test Bank Full Download: http://alibabadownload.com/product/econ-micro-6th-edition-mceachern-test-bank/ Name: ______ Class: _____ Date: Ch02: Economic Tools and Economic Systems 208. Inefficiency is a flaw of a command economy because there is less incentive for resources to flow to their highest-valued uses. a. True b. False ANSWER: True 209. The primary differences in economic structure among different countries relate to the ownership of resources and the manner in which economic activities are coordinated.

a. True b. False ANSWER: True