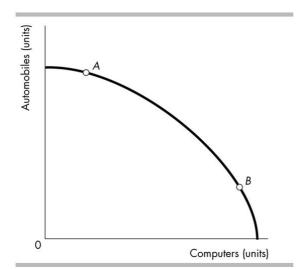
https://selldocx.com/products

Exam

/test-bank-macroeconomics-7th-australia-edition-by-douglas-mctaggart-1e-nan Name MULTIPLE CHOICE. Choose the one alternative that best completes the statement or answers the question. 1) Capital accumulation definitely 1) A) shifts the production possibilities frontier inward. B) shifts the production possibilities frontier outward. C) has no impact on the production possibilities frontier. D) makes the production possibilities frontier steeper. Answer: B Explanation: B) C) D) 2) Moving from one point on the production possibilities frontier to another A) involves an opportunity cost but no tradeoff. B) involves a tradeoff and incurs an opportunity cost. C) involves a tradeoff but does not incur an opportunity cost. D) involves no tradeoff but it does incur an opportunity cost. Answer: B Explanation: B) C) D) 3) The principle of decreasing marginal benefit implies that the A) additional benefit from obtaining one more of a good or service decreases as more is B) total benefit from obtaining more of a good or service decreases as more is consumed. C) total benefit from obtaining more of a good or service remains the same as more is consumed. D) additional benefit from obtaining one more of a good or service increases as more is consumed. Answer: A Explanation: B) C) D) 4) An increase in the production of capital goods A) shifts the production possibilities frontier outward in the future. B) must increase the current production of consumer goods. C) must decrease the future production of consumer goods. D) shifts the production possibilities frontier inward in the future. Answer: A Explanation: A) B) C)

D)

5) Economic growth can be represented by				
A) a movement down the production possibilities frontier (PPF).				
B) an inwar	d shift of the production possibilities frontier (PPF).			
C) a movem	ent up the production possibilities frontier (PPF).			
D) an outwa	rd shift of the production possibilities frontier (PPF).			
Answer: D				
Explanation:	A)			
•	B)			
	C)			
	D)			
•	n possibilities frontier itself illustrates	6)		
. •	that can be produced by an economy.			
•	ole production of capital goods.			
	and services that are desired but cannot be produced due to scarce resources.			
D) the comb	ination of goods and services that can be produced efficiently.			
Answer: D				
Explanation:	A)			
	B)			
	C)			
	D)			
7) A magnetical con	at a compa	7)		
7) A marginal cos A) is upwar		7)		
· ·	at as more of a good is produced, opportunity costs of producing another unit			
increase.	at as more or a good is produced, opportunity costs or producing another unit			
	inward so that its slope can become negative.			
	wers A and B are correct.			
,	wers A and b are correct.			
Answer: D	Δ\			
Explanation:	A)			
	B)			
	C)			
	D)			



Answer: D Explanation:

A)B)C)D)

8) According to the figure above, the opportunity cost of producing another computer is

A) higher at		
B) higher at	at every point along the frontier.	
D) different	at every point along the frontier but equal at points A and B because they are equally om the axes.	
Answer: B		
Explanation:	A)	
•	B)	
	C)	
	D)	
9) When the proc more of one go	luction possibilities frontier is bowed outwards, the opportunity cost of producing	9)
A) decreases B) remains	s in terms of the amount forgone of the other good. constant.	
•	in terms of the amount forgone of the other good. e determined.	
Answer: C		
Explanation:	A)	
	B)	
	C)	
	D)	
10) Markets		10)
•	ders to enjoy gains from trade.	
	te price information between buyers and sellers.	
C) facilitate		
D) All of the	above answers are correct.	

8)

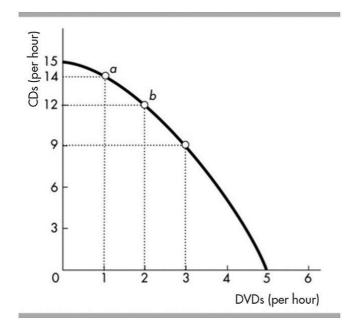
	Production	Production cans of
Point	chocolate bars	cola
Α	0	100
В	10	90
С	20	70
D	30	40
E	40	0

- 11) The above table shows production points on Sweet-Tooth Land's production possibilities frontier. What is the opportunity cost of *one* can of cola if Sweet-tooth Land moves from point C to point B?
 - A) 10 chocolate bars per can of cola
- B) 1/2 chocolate bar per can of cola

12) ____

- C) 2 chocolate bars per can of cola
- D) 20 chocolate bars per can of cola

- Answer: B Explanation:
 - A)
 - B)
 - C) D)



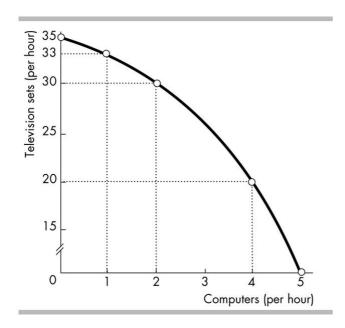
- 12) In the above figure, at point a, what is the opportunity cost of producing one more CD?
 - A) 2 DVDs.

B) 1 DVD.

C) 14 DVDs.

D) There is no opportunity cost.

- Answer: B
- Explanation: A)
 - B)
 - C)
 - D)



- 13) In the figure above, the marginal cost of the second computer is
 - A) 2 television sets.

B) 30 television sets.

13)

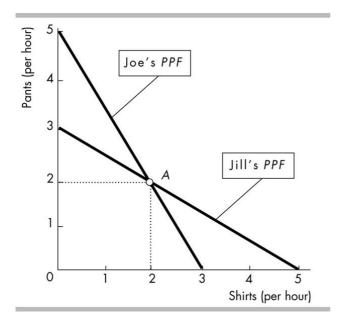
C) 5 television sets.

D) 3 television sets.

Answer: D

Explanation:

- A) B) C)
- D)



14) In the figure above, both Joe and Jill initially produce at point A. If Joe and Jill realise that they each								
possess a comparative advantage, which outcome can we expect?								
A) Joe will specialise in shirts and Jill will specialis	se in pants.							
B) Joe will specialise in pants and Jill will specialise in shirts.								
C) Joe and Jill each will be able to consume more the	han 2 shirts and 2 pairs of pants.							
D) Both answers B and C are correct.								
Answer: D								
Explanation: A)								
В)								
C)								
D)								
15) One of the opportunity costs of economic growth is		15)						
 A) reduced current consumption. 	B) technological change.							
C) the gain in future consumption.	D) capital accumulation.							
Answer: A								

16) A person who has an absolute advantage in the production of all goods will

16) ____

- A) have a production possibilities frontier with a constant slope.
- B) have a comparative advantage in the production of some goods but not in the production of others.
- C) also have a comparative advantage in the production of all goods.
- D) not be able to gain from specialisation and exchange.

Answer: B

Explanation:

Explanation: A)

B)

A)B)C)D)

- C)
- D)

			_						
ו17	\ Scarcit\	⁄is re	nresented	on a	production	possibilities	frontier	fiaure b	nv.
.,,	ocui cit	, 1310	prosented	onu	production	possibilities	II OI ILICI	ngare i	~,

- A) the amount of the good on the horizontal axis forgone.
- B) technological progress.
- C) the fact that there are only two goods in the diagram.
- D) the fact that there are attainable and unattainable points.

Answer: D

Explanation:

A)

B)

C) D)

Quantity	Marginal	
(pizzas per	benefit	Marginal cost
day)	(cans per day)	(cans per day)
10	26	14
20	24	16
30	22	18
40	20	20
50	18	22
60	16	24
70	14	26

18) The table above shows the marginal benefit from pizza and the marginal cost of pizza in cans of cola forgone. If _____ pizzas are produced, the quantity of cola that people are willing to give up to get an additional pizza is more than the quantity of cola that they must give up to get that additional pizza.

A) more than 40

B) any quantity other than 40

17) ____

18)

C) fewer than 40

D) 40

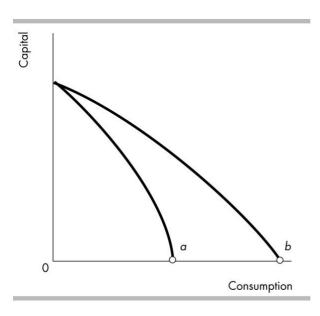
Answer: C

Explanation:

B)

C)

D)

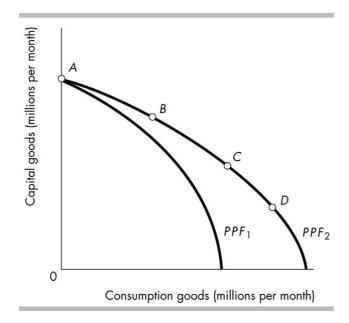


- 19) The opportunity cost of producing a unit of consumption goods at point *b* in the figure _____ 19) _____
 - A) is greater than at
 - C) is less than at

Answer: C

- A) B)
- C)
- D)

- B) is the same as
- D) cannot be compared with



- - A) engage in exchange with other nations.
 - B) increase the average level of prices for all goods produced and consumed.
 - C) increase the skills and productivity of its work force.
 - D) put all unemployed resources to work producing desired output.

Answer: C

Explanation: A)

- B)
- C)
- D)
- 21) Which of the following statements regarding the production possibilities frontier is true?

21)

- A) Points inside the frontier are attainable.
- B) Points outside the frontier are attainable.
- C) Points on the frontier are less efficient than points inside the frontier.
- D) None of the above because all of the above statements are false.

Answer: A

- B)
- C)
- D)

	Production	Production cans of
Point	chocolate bars	cola
А	0	100
В	10	90
С	20	70
D	30	40
E	40	0

- 22) The above table shows production points on Sweet-Tooth Land's production possibilities frontier. Which of the following is an example of a point that is inefficient?
 - A) 0 chocolate bars and 100 cans of cola
- B) 38 chocolate bars and 0 cans of cola

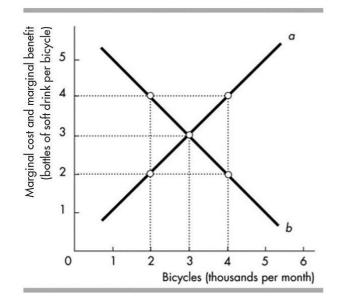
23)

- C) 20 chocolate bars and 80 cans of cola
- D) 32 chocolate bars and 40 cans of cola

Answer: B

Explanation: A)

- B)
- C)
- D)



- 23) In the above figure, when 2000 bicycles are produced each month, we can see that
 - A) the marginal benefit from another bicycle is greater than the marginal cost of another bicycle.
 - B) more bicycles should be produced to reach the allocatively efficient level of output.
 - C) the economy is very efficient at the production of bicycles because the marginal benefit exceeds the marginal cost.
 - D) Both answers A and B are correct.

Answer: D

- B)
- C)
- D)

24) Betty and Ann live on a desert island. With a day's labour, Ann can produce 8 fish or 4 coconuts; Betty can produce 6 fish or 2 coconuts. Ann's opportunity cost of producing 1 coconut is _____

and she should specialise in the production of _____

A) 0 fish per coconut; coconuts

B) 6 fish per coconut; coconuts D) 2 fish per coconut; coconuts

Answer: D

Explanation:

A)

C) 8 fish per coconut; fish

- B) C)
- D)
- 25) A PPF bows outward because

25)

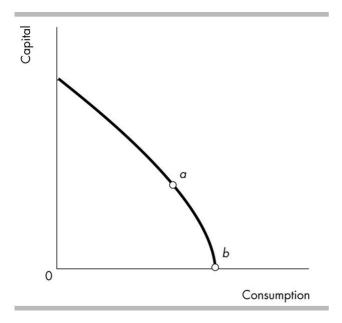
24)

- A) not all resources are equally productive in all activities.
- B) resources are used inefficiently.
- C) entrepreneurial talent is more abundant than human capital.
- D) consumers prefer about equal amounts of the different goods.

Answer: A

Explanation:

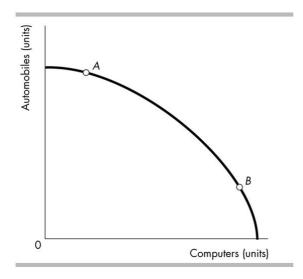
- A) B)
- C)
- D)



- 26) Two countries, Alpha and Beta, have identical production possibilities frontiers. If Alpha produces at point a and Beta produces at point b, then
 - A) Alpha's and Beta's economic growth rates will be the same.
 - B) Beta's economic growth rate will exceed Alpha's.
 - C) Beta's future consumption will be greater than Alpha's.
 - D) Alpha consumes less than Beta today, but it will grow faster than Beta.

Answer: D

- B)
- C)
- D)



- 27) The bowed outward shape of the production possibilities frontier in the above figure indicates that
 - A) computer technology is subject to the principle of decreasing costs.
 - B) some resources are better suited for producing computers.
 - C) the opportunity cost of producing more computers decreases as more computers are produced.
 - D) All of the above answers are correct.

Answer: B

Explanation: A)

- B)
- C)
- D)

Country A

Country B

Good X	Good Y	Good X	Good Y
(units of X)	(units of Y)	(units of X)	(units of Y)
0	16	0	12
2	12	2	9
4	8	4	6
6	4	6	3
8	0	8	0

- 28) In the table above, country B is producing 4 units of *X* and 6 units of *Y*. For country B, the opportunity cost of producing an additional unit of *X* is
 - A) 3/2 units of Y per unit of X.

B) 1 unit of Y per unit of X.

C) 4 units of Y per unit of X.

D) 2 units of Y per unit of X.

27)

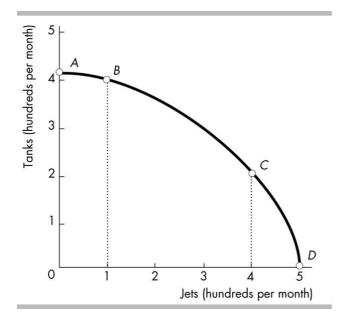
28)

Answer: A

- B)
- C)
- D)

	is operating at a point inside the production possibilities frontier, then	29)
·	curve will shift inward. resources are being inefficiently utilised.	
	c policy must retard further growth of the economy.	
•	resources are being used to produce too many consumer goods.	
Answer: B		
Explanation:	A)	
'	B)	
	C)	
	D)	
30) Some time ago	the government of China required many highly skilled technicians and scientists to	30)
	killed agricultural labour in order to develop "proper social attitudes." This policy	
	ed China to produce	
A) inside its	production possibilities frontier with respect to food, but outside with respect to	
	hnology goods.	
	production possibilities frontier.	
	ts production possibilities frontier with respect to food, but inside with respect to	
•	hnology goods. opropriate point along its production possibilities frontier.	
	ppropriate point along its production possibilities montier.	
Answer: B Explanation:	A)	
Explanation.	B)	
	C)	
	D)	
24) 5		24)
	s allocatively efficient when	31)
	uce the amount of the different goods we value most highly. uce the goods with the lowest opportunity cost.	
	ot produce more goods and services.	
	uce the goods with the highest opportunity cost.	
Answer: A	and the group and angles of processing control of the group of the gro	
Explanation:	A)	
	B)	
	C)	
	D)	
22) A total affic		22)
32) A tradeoff is	tion at a price either above or below the equilibrium price.	32)
	int that requires giving up one thing to get another.	
	ted by a point outside a <i>PPF</i> .	
	ted by a point inside a <i>PPF</i> .	
Answer: B	- ·	
Explanation:	A)	
•	B)	
	C)	
	D)	

33) A person has a comparative advantage in producing a particular good if that person	33)
A) has higher productivity in producing it than anyone else has.	
B) has less desire to consume that good than anyone else has.	
C) can produce it at lower opportunity cost than anyone else can.	
D) has more human capital related to that good than anyone else has.	
Answer: C	
Explanation: A)	
B)	
C)	
D)	
34) Suppose Joe can prepare 20 sandwiches or 10 pizzas in an hour and Beth can produce 36	34)
sandwiches or 27 pizzas. The concept of comparative advantage concludes that	
A) Beth should produce both goods because she can produce more of both goods in an hour than can Joe.	
B) Beth should produce both goods and Joe should produce sandwiches.	
C) Beth should produce sandwiches and Joe should produce pizza.	
D) Beth should produce pizza and Joe should produce sandwiches.	
Answer: D	
Explanation: A)	
В)	
C)	
D)	
35) Suppose a scientific breakthrough made free solar power available in unlimited quantities in	35)
Australia. The effect of this invention would be to move	
A) the Australian production possibilities frontier outward.	
B) Australia beyond its production possibilities frontier.	
C) Australia inside its production possibilities frontier.	
D) the Australian production possibilities frontier inward.	
Answer: A	
Explanation: A)	
B)	
C)	
D)	



- 36) In the above figure, which of the following is true regarding the movements from point A to B and from point C to D?
 - I. The movement from point A to B shows that the economy has chosen to produce 100 more jets.
 - II. The movement from point *C* to *D* shows that the economy has chosen to produce 100 more jets.
 - III. The movements from point A to B and from point C to D have the same opportunity cost.
 - A) I and II
- B) I and III
- C) II and III
- D) I, II and III

37)

Answer: A

Explanation: A)

B)

C)

D)

Production possibilities

		Cola
	Pizza	(cases per
Possibility	(per hour)	hour)
А	0	100
В	1	95
С	2	80
D	3	60
E	4	35
F	5	0

- 37) Based on the above table, as the production of pizza increases, the opportunity cost of pizza in terms of forgone cases of cola
 - A) increases.

C) decreases.

B) initially increases then decreases.

Answer: A

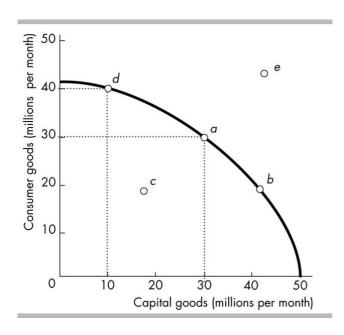
Explanation: A)

B)

C)

D)

D) does not change.

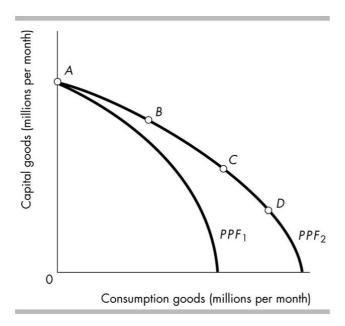


- 38) Refer to the production possibilities frontier in the figure above. Which production point is unattainable?
- 38)

- A) Point a
- B) Point b
- C) Point c
- D) Point e

Answer: D

- B)
- Ć)
- D)



39)	In the above	figure, once on PPF2,	a country would grow	slowest by producing	at point

A) C.

B) *B*.

C) D.

D) A.

Answer: C

Explanation:

- A)
- B)
- C)
- D)
- 40) In goods markets _____ and in factor markets _____

40)

- A) firms sell to households; households sell to firms
 - B) households sell to firms; firms sell to households
 - C) households sell to firms; households sell to firms
 - D) firms sell to households; firms sell to households

Answer: A

Explanation: A)

- B)
- C)
- D)

41) Homer and Teddy are stranded on a desert island. To feed themselves each day they can either catch fish or pick fruit. In a day, Teddy could pick 60 pieces of fruit or catch 20 fish. Homer could pick 100 pieces of fruit or catch 150 fish. Which of the following statements is correct?

- 41) _____
- A) Homer has an absolute advantage in picking fruit and Teddy has an absolute advantage in catching fish.
- B) Teddy has an absolute advantage in both catching fish and picking fruit.
- C) Homer has an absolute advantage in catching fish and Teddy has an absolute advantage in picking fruit.
- D) Homer has an absolute advantage in both catching fish and picking fruit.

Answer: D

- B)
- C)
- D)

- 42) Production efficiency occurs when production
 - A) is on the production possibilities frontier.
 - B) is on the production possibilities frontier or inside it.
 - C) is at any attainable point.
 - D) is at a point beyond the production possibilities frontier.

Answer: A

Explanation:

- A)
- B)
- C)
- D)
- 43) When resources are assigned to inappropriate tasks, the result will be producing at a point

B) where the slope of the *PPF* is zero.

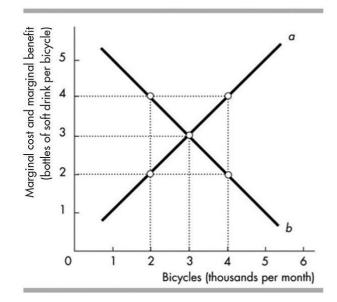
D) where the slope of the *PPF* is positive.

43)

44)

42)

- A) outside the PPF.
- C) inside the PPF.
- Answer: C
- Explanation: A)
 - B)
 - C)
 - D)



- 44) In the above figure, curve b shows the
 - A) bottles of cola that people are willing to forgo to get another bicycle.
 - B) benefits of producing more bicycles is greater than the benefits of producing more cola.
 - C) bottles of cola that people *must* forgo to get another bicycle.
 - D) benefits of producing more cola is greater than the benefits of producing more bicycles.

Answer: A

- B)
- C)
- D)

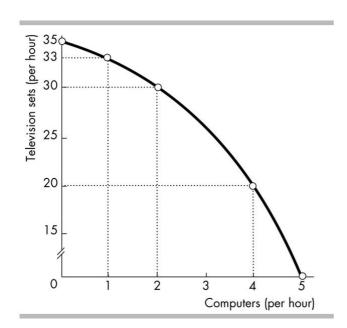
- 45) According to the principle of comparative advantage, if a rich country trades with a poor country, then
- 45)

- A) the rich country will lose and the poor country will benefit.
- B) the rich country will benefit and the poor country will lose.
- C) both countries will benefit.
- D) neither of the countries will benefit.

Answer: C

Explanation:

- A)
 - B)
 - C)
 - D)



- 46) In the figure above, the marginal cost of producing a computer
 - A) is the same as the marginal cost of producing a television set.
 - B) stays the same as more computers are produced.
 - C) increases as more computers are produced.
 - D) decreases as more computers are produced.

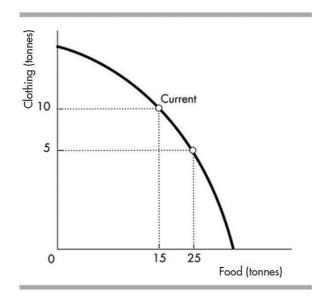
Answer: C

- B)
- C)
- D)

 47) A nation's production possibilities frontier is bowed outward. Suppose that the government decides to increase the production of armaments by \$20 billion, and that as a result the output of consumer goods falls by \$20 billion. If a further \$20 billion increase beyond the initial \$20 billion increase in armaments output is sought, we can expect that the output of consumer goods and services will fall further by A) less than \$20 billion. B) more than \$20 billion. C) \$20 billion. D) There is not enough information to determine the answer. 	47)
Answer: B Explanation: A) B) C) D)	
 48) If property rights are not clearly defined and enforced, then A) resources are devoted to protecting possessions rather than to production. B) incentives for specialisation based on comparative advantage are weakened. C) some potential gains from specialisation and trade are lost. D) All of the above answers are correct. 	48)

Answer: D Explanation:

A)B)C)D)



- 49) The above figure illustrates that if this country wishes to move from its current production point (labelled "Current") and have 10 more tonnes of food, it can do this by producing
- 49)

- A) 10 more tonnes of clothing.
- C) 10 fewer tonnes of clothing.

- B) 5 more tonnes of clothing.
- D) 5 fewer tonnes of clothing.

Answer: D

A) **Explanation:**

- B)
- C)
- D)
- 50) Suppose that the government is trying to decide between allocating its resources to build more dams or to build more freeways. In terms of forgone dams, as more freeways are constructed, the marginal benefit of additional freeways _____ and the marginal cost of additional freeways
- 50)

- A) increases; decreases
- C) decreases; decreases

Answer: D

Explanation:

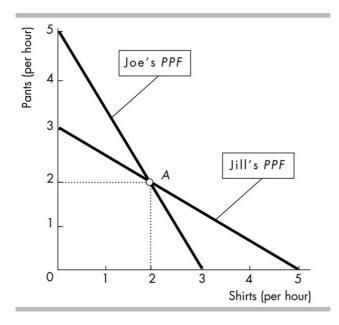
- A)
- B)
- C)
- D)

B) increases; increases D) decreases; increases

Quantity	Marginal	
(pizzas per	benefit	Marginal cost
day)	(cans per day)	(cans per day)
10	26	14
20	24	16
30	22	18
40	20	20
50	18	22
60	16	24
70	14	26

51) The table above shows the marginal benefit from pizza and the marginal cost of pizza in cans of cola forgone. The allocatively efficient quantity of pizza is pizzas per day.				51)		
A) 10		nore than 70	C) 70		ay. D) 40	
Answer: D Explanation:	A) B) C) D)		7,		-,	
A) governmB) governmC) markets	onomic decisions ar nents through adjust nents through adjust through adjustmen through adjustmen A) B) C)	stments in income stments in sales ta ets in sales levels.	e taxes.			52)
A) gains anB) experierC) generall	y's capital stock inc absolute advantag ices economic grow y decides to engage y experiences increa A) B) C) D)	e in the production th. e in international	on of capital goo trade.		labour.	53)
A) opportu	wth is the result of nity cost. ccumulation. A) B) C) D)	all of the followir	B) technolo	ogical change. ent in human c	capital.	54)

55) Tom takes 20 i	minutes to cook an egg and 5 minutes t	to make a sandwich. Jerry takes 15 minutes to	55)
00	nd 3 minutes to make a sandwich. Both 't trade as no one has the comparative		
	le, no matter who trades sandwiches a		
	des sandwiches in exchange for eggs.	ia wilo oggs.	
	les sandwiches in exchange for eggs.		
Answer: C			
Explanation:	A)		
	B)		
	C)		
	D)		
56) Betty and Ann	live on a desert island. With a day's la	abour, Ann can produce 6 fish or 4 coconuts;	56)
. •		unity cost of producing 1 fish is, and	
she should spe	ecialise in the production of		
· ·	t per fish; fish	B) 4 coconuts per fish; fish	
C) 2/3 cocor	nut per fish; coconuts	D) 1/3 coconut per fish; fish	
Answer: D			
Explanation:	A)		
	B)		
	C)		
	D)		
57) Marginal cost	is the one more unit of a goo	d and of the good increases.	57)
, , ,	t must be paid to consume; increases a	•	
	nity cost of producing; increases as pro		
	nity cost of producing; decreases as pro		
· •	t must be paid to consume; decreases a	as consumption	
Answer: B			
Explanation:	A)		
	B)		
	C) D)		
	<i>υ</i>)		



- 58) In the figure above, Joe is producing at point A. Joe's opportunity cost of producing one shirt is
- 58)

A) 2 pairs of pants per shirt.

B) 3/5 of a pair of pants per shirt.

C) 5 pairs of pants per shirt.

D) 5/3 of a pair of pants per shirt.

Answer: A

Explanation: A)

B)

D)

D)

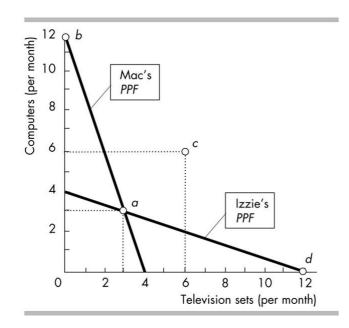
	Production	Production cans of
Point	chocolate bars	cola
А	0	100
В	10	90
С	20	70
D	30	40
E	40	0

- 59) The above table shows production points on Sweet-Tooth Land's production possibilities frontier. Which of the following statements is true?
- 59) _
- A) Producing 30 chocolate bars and 38 cans of cola is only attainable with an increase in technology.
- B) Producing 20 chocolate bars and 80 cans of cola is attainable, but inefficient.
- C) Producing 40 chocolate bars and 0 cans of cola is unattainable and inefficient.
- D) Producing 0 chocolate bars and 100 cans of cola is both attainable and efficient.

Answer: D

- ~) ->
- B)
- C)
- D)

	n possibilities frontier is the boundary l		60)
	nts that are limited and those that are u		
consume	nbinations of goods and services that ca	an be produced and those that can be	
	ources that are limited and those that a	re unlimited.	
•	nbinations of goods and services that ca		
Answer: D			
Explanation:	A)		
	B)		
	C) D)		
	<i>D</i>)		
61) In March a fact	ory used new technology to produce it	ts output. Then in August a fire destroyed half	61)
_		PPF and the fire shifted it	
A) outward;		B) inward; outward	
C) outward;	Inward	D) inward; inward	
Answer: C	A)		
Explanation:	A) B)		
	C)		
	D)		
(0) \\((1) \)			(0)
	c growth occurs, the on possibilities frontier shifts outward.		62)
· •	on possibilities frontier sinits outward.	r.	
	moves along its production possibilitie		
		but no longer limits the amount that can be	
produced	l.		
Answer: A			
Explanation:	A)		
	B)		
	C) D)		
	-,		



- 63) In the figure above, suppose that Mac and Izzie specialise and trade to reach point c. Mac sends Izzie
- 63)

- A) 12 computers in exchange for 6 TVs.
- C) 12 computers in exchange for 12 TVs.
- B) 6 computers in exchange for 12 TVs.

Answer: D

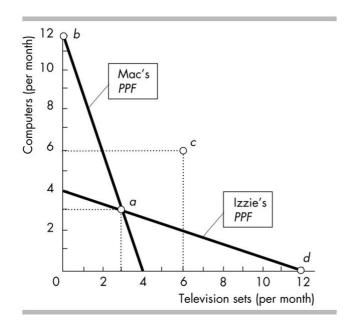
Explanation:

- A)
 - B)
- C) D)
- 64) Marginal cost
 - A) remains constant as more is produced.
 - C) increases as more is produced.

Answer: C

- B)
- C)
- D)

- D) 6 computers in exchange for 6 TVs.
- B) decreases as marginal benefits decrease.
- D) decreases as more is produced.



Answer: C Explanation:

A)B)C)D)

65) In the figure above, suppose that Mac and Izzie trade and reach point c. Then

B) Mac show C) Mac and	·	·	
Answer: A			
Explanation:	A)		
	B)		
	C)		
	D)		
66) A computer so	oftware program is most str	ongly an example of	66)
A) intellectu	ıal property.	B) real property.	
C) vicarious	s property.	D) fiat property.	
Answer: A			
Explanation:	A)		
	B)		
	C)		
	D)		
67) Resource use i	s allocatively efficient wher	n marginal benefit is	67)
A) less than	marginal cost.	B) greater than marginal cost.	
C) equal to	marginal cost.	D) at its maximum value.	

65)

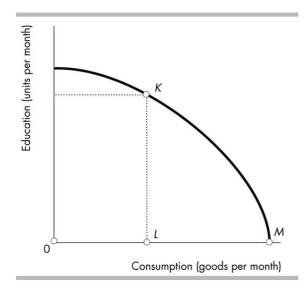
70)

- A) downward because of increasing opportunity cost.
- B) downward because of decreasing opportunity cost.
- C) upward because of increasing opportunity cost.
- D) upward because of decreasing opportunity cost.

Answer: C

Explanation: A

- A)
- B)
- C)
- D)



- 69) Molly just graduated from high school. The figure shows her possibilities frontier. If Molly goes to university, she will move from point *M* to point *K*. In terms of consumption goods, Molly's opportunity cost of going to university is
 - A) OL.

- B) MK.
- C) LM.
- D) KL.

Answer: C

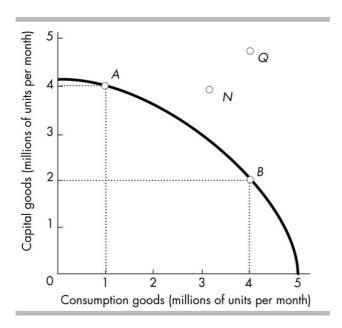
Explanation:

- A) B)
- B) C)
- D)
- 70) When operating on its *PPF*, a country can produce two tonnes of butter and 200 cars OR three tonnes of butter and 150 cars. The opportunity cost of one tonne of butter is _____ cars per tonne of butter.
 - **A**) 50

- B) 0.75
- C) 300
- D) 200

Answer: A

- A)
- B)
- C) D)



- 71) In 2006, Country X and Country Y had the same production possibilities, illustrated in the figure above. Country X chose to produce at point A, while country Y chose to produce at point B. In 2012, most likely, Country X will be at a point such as _____ while Country Y will be at a point such as _____.
 - as _____ A) *N; Q*
- B) A; B
- C) Q; N
- D) B; A

72)

Answer: C

Explanation: A)

- B)
- C)
- D)
- 72) Allocative efficiency occurs when
 - A) we cannot produce more of any good without giving up some other good that we value more highly.
 - B) opportunity costs are decreasing.
 - C) marginal benefit exceeds marginal cost.
 - D) we cannot produce more of any one good without giving up some other good.

Answer: A

- B)
- C)
- D)

73) Which of the f	following is tr	ue regarding mark	ets?		73)
			ic location where trade occu		
	_	rs and sellers to get	information about each oth	er and to buy and sell	
from each oth					
	coordinate dec	isions through pric			
A) I only		B) I and III	C) II and III	D) I, II and III	
Answer: C					
Explanation:	A)				
	B)				
	C)				
	D)				
					- 0
			at rides an hour. Harry coul		74)
frontier.	o so ne musi p	roduce rewer boat	rides. Harry is his	production possibilities	
	aa aithar insid	o or on	D) producing incide	2	
C) producii	ng either insid	e or orr	B) producing inside D) producing outside		
	ig on		b) producing outsit	ac	
Answer: C	۸)				
Explanation:	A)				
	B) C)				
	D)				
	D)				
75) Jane produces	only corn and	d cloth. Taking acco	ount of her preferences for c	orn and cloth	75)
•	-	possibilities fronti			
	•	possibilities fronti			
	•	possibilities fronti	•		
	-	duction possibilitie	_		
Answer: D					
Explanation:	A)				
•	В)				
	C)				
	D)				
	_	_	by what a for anoth	_	76)
-	son's preferen		B) cost; person is w	9 . 9	
•	person must p	oay	D) benefit; person is	s willing to pay	
Answer: D					
Explanation:	A)				
	B)				
	C)				
	D)				

A) the comb B) the types C) the good	n possibilities frontier separates inations of goods that people value ar of goods that can be attained from the s and services people want from those tities of goods and services that can be	ose that can't be attained.	77)
Answer: D Explanation:	A) B) C) D)		
78) Which of the form A) Opportunction C) Who gets Answer: C Explanation:	3	uction possibilities frontier? B) The necessity for choice D) Scarcity	78)

Point	Production of X	Production of Y
Α	0	40
В	3	36
С	6	28
D	9	16
Ē	12	0

C) D)

79) The above table shows production combinations on a country's production possibilities frontier.

The opportunity cost of increasing the production of Y from 16 to 28 units is _____ units of good X.

A) 6
B) 3
C) 12
D) There is no opportunity cost when moving from one point to another along a production possibilities frontier so none of the above answers is correct.

Answer: B
Explanation: A)
B)

more highl A) the p possi B) equit C) alloca	y, we have achieved roduction point whe ble. y. ative efficiency. omic growth.			e other good that we value narginal cost by as much as	80)
	C) D)				
	Production	Production cans of			
Point	chocolate bars	cola			
А	0	100			
В	10	90			
С	20	70			
D	30	40			
Е	40	0			
What is the D? A) 3 can	e opportunity cost of s of cola per chocola ns of cola per chocola	<i>one</i> chocolate bar if So te bar	weet-tooth Lan B) 30 cans of	roduction possibilities frontier. d moves from point C to point cola per chocolate bar cola per chocolate bar	81)
A) the al B) the al C) the al	pility to perform an a pility to perform an a ner name for absolute	activity at a lower oppoactivity at a zero oppoactivity at a higher operadvantage.	rtunity cost.	-	82)
83) Susan likes	to drink colas. The	cola Susan c	Irinks, the	of the last cola.	83)

B) more; higher the marginal benefit

D) more; lower the marginal benefit

A) less; higher the opportunity cost

C) less; lower the marginal benefit

A) B) C) D)

Answer: D Explanation:

84) If the marginal benefit of a good exceeds its marginal cost,

- A) we should produce less to achieve the allocatively efficient use of resources.
- B) we should produce more to achieve the allocatively efficient use of resources.
- C) we've achieved efficient resource use.
- D) we cannot tell if more or less should be produced to achieve the allocatively efficient use of resources.

Answer: B

Explanation: A)

- B)
- C)
- D)
- 85) The term "market" refers to

85)

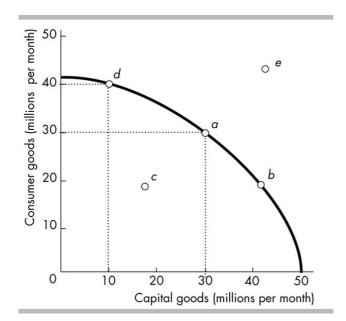
86)

- A) physical structures only.
 - B) trading arrangements that have been approved by the government.
 - C) locations where buyers and sellers physically meet.
 - D) any arrangement that enables buyers and sellers to get information and trade with one another.

Answer: D

Explanation: A)

- B)
- Ć)
- D)



- 86) Refer to the production possibilities frontier in the figure above. Suppose a country is producing at point a. A movement to point _____ means that the country _____.
 - A) b; is producing at an inefficient point.
- B) e; is not operating efficiently
- C) d; gives up 10 million consumer goods.
- D) d; must give up 20 million capital goods

Answer: D

- B)
- C)
- D)

Production possibilities

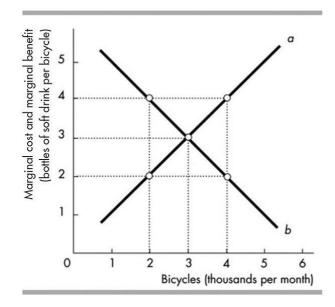
		Cola
	Pizza	(cases per
Possibility	(per hour)	hour)
Α	0	100
В	1	95
С	2	80
D	3	60
E	4	35
F	5	0

87) In the above table, the opportunity cost of the 2nd pizza is

87)

- A) 0 cases of cola.
- B) 95 cases of cola.
- C) 80 cases of cola.
- D) 15 cases of cola.

- Answer: D
- **Explanation:** A)
 - B)
 - C)
 - D)

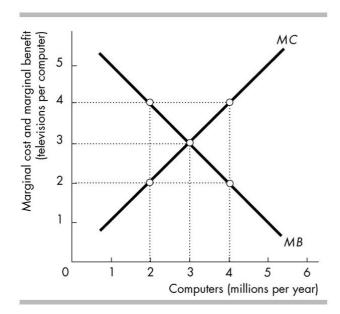


88) In the above figure, the curve labelled a is the _____ curve and the curve labelled b is the

88)

- _ curve.
- A) marginal cost; marginal benefit
- B) production possibilities frontier; trade line
- C) marginal benefit; trade line
- D) marginal cost; trade line
- Answer: A
- Explanation: A)
 - B)

 - C)
 - D)



89) In the figure above, at the allocatively efficient level of computer production consumers are willing	89)	
to give up	•	
A) 3 televisions per computer.		
B) more than 3 televisions per computer.		

- C) 0 televisions per computer.
- D) between 0 and 3 televisions per computer.

Answer: A

Explanation:

- B)
- C)
- D)
- 90) Economic growth comes from

90)

- A) capital accumulation and the avoidance of opportunity cost.
- B) people willing to increase their skills, in which case, economic growth is free.
- C) producing more goods than people want to consume.
- D) capital accumulation and technological advance.

Answer: D

Explanation:

- A)
- B)
- C) D)
- 91) When producing at a production efficient point,

91)

- A) we face a tradeoff and incur an opportunity cost.
- B) our choice of the goods can be either on or within the production possibilities frontier.
- C) we can satisfy our all wants.
- D) the opportunity cost of another good is zero.

Answer: A

- B)
- C)
- D)

that a typic wishes to p maximum	cal American factory ourchase computers f	can produce 10 came from the United States	20 cameras or one computer in an hour, and ras or one computer in an hour. Germany in a sin exchange for cameras. What is the rmany would be willing to pay the United	92)		
States?			D) 1			
A) 20 cameras per computer			B) 1 camera per computerD) 2 cameras per computer			
C) 10 cameras per computer			D) 2 cameras per computer			
Answer: A Explanatio						
LAPIdilatio	B)					
	C)					
	D)					
93) Technological progress makes the production possibi				93)		
A) become less linear and more bowed. S) shift output from the origin.			B) become more linear and less bowed. D) shift inward toward the origin			
C) shift outward from the origin.			D) shift inward toward the origin.			
Answer: C Explanatio						
LApianatio	B)					
	C)					
	D)					
	ction possibilities fro			94)		
		cts tradeoffs in choice				
		eflects tradeoffs in cho eflects unlimited choic				
		cts unlimited choices.				
Answer: B	_	oto di ilitimod oriologo.				
Explanatio						
_//p.aa	В)					
C)						
D)						
Point	Production of X	Production of Y				
A	0	40				
В	3	36				
C	6 9	28 16				
E	12	0				
	12	U				
95) The above	table shows product	ion combinations on a	a country's production possibilities frontier. A	95)		
	•		tunity cost of increasing the production of			
good Y.						
A) point B to point A			B) point C to point B			
C) point E to point D			D) point D to point C			
Answer: A						
Explanation: A)						
B)						
C)						
	D)					

96) While producing on the production possibilities frontier, if additional units of a	a good could be
produced at a constant opportunity cost, the production possibilities frontier w	ould be

A) bowed inward.

B) a straight line.

C) bowed outward.

D) positively sloped.

Answer: B

Explanation: A)

B)

C)

D)

Country A

Country B

Good X	Good Y	Good X	Good Y
(units of X)	(units of Y)	(units of X)	(units of Y)
0	16	0	12
2	12	2	9
4	8	4	6
6	4	6	3
8	0	8	0

97) In the table above, country A is producing 4 units of X and 8 units of Y and country B is producing 4 units of X and 6 units of Y. Regarding the production of good X

97)

96)

A) country A has an absolute advantage.

B) country B has a comparative advantage.

C) country B has an absolute advantage.

D) country A has a comparative advantage.

Answer: B

Explanation: A)

B)

C)

D)

	Don's production possibilities	Bob's production possibilities
Pens	10	5
Pencils	20	15

- 98) The above table shows the number of pencils or pens that could be produced by Don and Bob in an 98) hour. This schedule shows that
 - A) Bob has an absolute advantage in the production of pencils, and Don has an absolute advantage in the production of pens.
 - B) Don has an absolute advantage in the production of pencils, and Bob has an absolute advantage in the production of pens.
 - C) Don has a comparative advantage in the production of both pencils and pens.
 - D) Bob has a comparative advantage in the production of pencils.

Answer: D

Explanation: A)

B)

C)

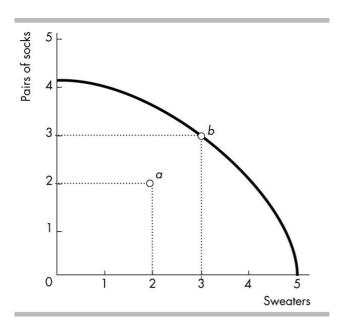
D)

Country A

Country B

	,		
Good X	Good Y	Good X	Good Y
(units of X)	(units of Y)	(units of X)	(units of Y)
0	16	0	12
2	12	2	9
4	8	4	6
6	4	6	3
8	0	8	0

· ·	_		nits of X and 8 units of Y ar	nd country B is producing	99)
A) good Yi	id 6 units of Y s lower in cou s lower in cou	intry A.		me for both countries. me for both countries.	
Answer: A Explanation:	A) B) C) D)				
good.	inal benefit cu	ırve shows the ber	efit firms receive by produc	cing another unit of a	100)
II. Warginai A) I and II	benefit increa	ses as more of a go B) II only	c) I only	D) Neither I nor II	
Answer: D Explanation:	A) B) C) D)				
101) Markets are <u>B</u>					101)
B) places w C) specific	here people c geographic lo	an inspect goods a	get together to buy and sell. Ind services carefully. Ole get together to buy and Now people form their taste	sell.	
Answer: A Explanation:	A) B) C) D)			·	



102) The opportunity cost of moving from point a to point b in the above figure is

102)

- A) 2 sweaters.
- C) zero.

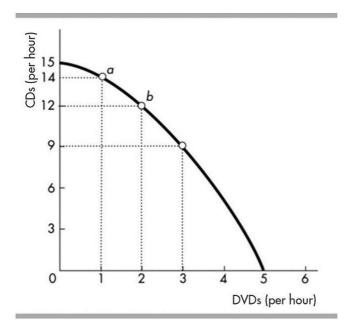
Answer: C

Explanation:

- A) B) C)
- D)

B) 3/2 pairs of socks per sweater.

D) 3 pairs of socks.



103) In the above figure, at point b what is the opportunity cost of producing 2 more CDs?
--

103)

- A) 1 DVD per CD.
- C) 1/2 DVD per CD.

- B) 6 DVDs per CD.
- D) There is no opportunity cost.

Answer: C

Explanation: A)

- B)
- C)
- D)

104) The production possibilities frontier

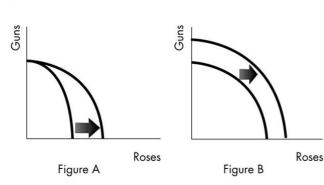
104)

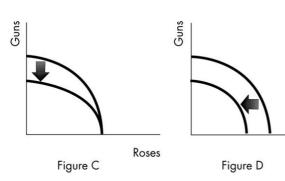
- A) depicts the boundary between those combinations of goods and services that can be produced and those that cannot, given resources and the current state of technology.
- B) is a model that assumes there is no scarcity and no opportunity cost.
- C) shows how many goods and services are consumed by each person in a country.
- D) is a graph with price on the vertical axis and income on the horizontal axis.

Answer: A

Explanation: A)

- B)
- C)
- D)





- 105) Based on the above diagram, which figure shows the impact of a decrease in the population available to work?
- 105)

- A) Figure B
- B) Figure C
- C) Figure D

Roses

D) Figure A

Answer: C

Explanation: A)

- B)
- C)
- D)
- 106) An expansion of the production possibilities frontier is

106)

- A) called economic growth.
 - B) a free gift of nature.
 - C) something that has occurred only rarely in history.
 - D) proof that scarcity is not a binding constraint.

Answer: A

Explanation: A)

- B)
- C)
- D)

		=	change the tyres on 20 c 110 cars. Sue's opportuni	ars. In one day, Fred can	107)
_			for changing tyres is		
A) greater;		B) less; greater	C) greater; less	D) less; less	
Answer: C					
Explanation:	A) B) C) D)				
			efficient production poin	ıt,	108)
A) resource B) scarcity					
		ise the production of a	II goods.		
D) a society	can increa		_	ing the production of some	
Answer: D					
Explanation:	A)				
	B)				
	C) D)				
	Б)				
			of Y in an hour, while Bre	enda can produce either 2	109)
units of X or 4					
		_	production of X and Y.		
	_	i from trade. arative advantage in tl	he production of X		
	-	rative advantage in th			
Answer: A	·	· ·			
Explanation:	A)				
	B)				
	C)				
	D)				
110) In order for so	cieties to r	eap the gains from tra	de, it is necessary to		110)
A) foster ec	•			force property rights.	
C) distribut	te resources	s equally.	D) achieve produ	uctive efficiency.	
Answer: B	۵.				
Explanation:	A)				
	B) C)				
	D)				

Blue Violet's production possibilities

Orange Rose's production possibilities

production	i hossii	Jiiitles	product	ion pos	SSIDITITIES
Teapots		Coffeepots	Teapots		Coffeepots
(number		(number per	(number		(number
per week)		week)	per week)		per week)
150	&	0	75	&	0
100	&	25	50	&	50
50	&	50	25	&	100
0	&	75	0	&	150

table above giv		e only two goods: teapots and coffeepots. The has a comparative advantage in teapots pots.	111)
	Rose; Orange Rose	B) Blue Violet; Orange Rose	
C) Orange F	Rose; Blue Violet	D) Blue Violet; Blue Violet	
Answer: B			
Explanation:	A)		
	B)		
	C) D)		
	ט		
		nd corn. If Popcorn cannot produce any more	112)
	ving up corn, we say that Popcorn has est marginal benefit.	acnieved B) the highest opportunity cost.	
, ,	on efficiency.	D) the lowest marginal cost.	
Answer: C		,	
Explanation:	A)		
·	B)		
	C)		
	D)		
113) A country pos	sesses a comparative advantage in the	production of a good if	113)
	ses an absolute advantage in the produ	=	
	to produce more of this good per hour		
		of alternative goods is lower for this country	
	.		
·	e above.		
Explanation:			
C) the oppo	rtunity cost in terms of forgone output for its trading partners.		

Camel rides	Marginal benefit	Marginal cost
(per day)	(tubes of sunscreen)	(tubes of sunscreen)
1	20	11
2	18	12
3	16	13
4	14	14
5	12	15
6	10	16

114) Leisure Land produces only sunscreen and camel rides. The table shows the marginal benefit and
marginal cost schedules for sunscreen and camel rides. The allocatively efficient number of camel
rides is

114) ___

- A) 6 rides per day because that is the maximum number of rides.
- B) 1 ride per day because the marginal benefit exceeds the marginal cost by as much as possible.
- C) 4 rides per day.
- D) 2 rides per day.

Answer: C

Explanation: A)

B)

C)

D)

115) A person has a comparative advantage in an activity whenever he or she

115) ___

- A) can do the activity in less time than anyone else.
- B) can do everything better than anyone else.
- C) can perform the activity at a lower opportunity cost than anyone else.
- D) has an absolute advantage in the activity.

Answer: C

Explanation: A)

A)

B)

C)

D)

Production possibilities

		Cola
	Pizza	(cases per
Possibility	(per hour)	hour)
А	0	100
В	1	95
С	2	80
D	3	60
E	4	35
F	5	0

116) In the above table, the production of 3 pizzas and 35 cases of cola is

116)

- A) feasible but would involve unemployed or misallocated resources.
- B) possible only if the economy produces with maximum efficiency.
- C) possible only if there is inflation.
- D) impossible unless more resources become available.

Answer: A

Explanation: A)

B)

C)

D)

117) After cyclone Yasi devastated parts of Queensland in 2011, we can be sure that the production possibilities frontier for that area temporarily

117)

A) became flatter.

B) shifted outward, away from the origin.

C) became steeper.

D) shifted inward, toward the origin.

Answer: D

Explanation: A)

B)

C)

D)

Point	Production of X	Production of Y
А	0	40
В	3	36
С	6	28
D	9	16
E	12	0

- 118) The above table shows production combinations on a country's production possibilities frontier.

 118) Which of the following is an example of a point that is unattainable?
 - A) 6 units of good X and 28 units of good Y.
- B) 10 units of good X and 16 units of good Y.
- C) 3 units of good X and 35 units of good Y.
- D) 0 units of good X and 40 units of good Y.

Answer: B

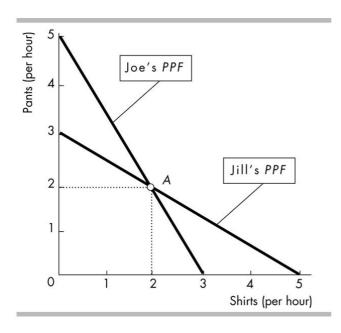
Explanation: A)

B)

Ć)

D)

		on, we must give up alternative options. The highest-valued of the option chosen.	119)
	tive advantage	B) nonmonetary cost	
C) absolute	advantage	D) opportunity cost	
Answer: D			
Explanation:	A)		
	B)		
	C)		
	D)		
120) A factor mark	et is a market in whi	ch	120)
•	lds buy goods and s		·
B) firms sel	I the services of the f	factors of production.	
		of the factors of production they control.	
D) firms sel	I goods and services	i.	
Answer: C			
Explanation:	A)		
	B)		
	C)		
	D)		
A) the oppo B) the comp C) the natio	rtunity cost of produ		121)
Answer: D			
Explanation:	A)		
	B)		
	C)		
	D)		
	oortunity cost occurs	s along a production possibilities frontier because satisfied.	122)
B) in order	to produce more of (one good decreasing amounts of another good must be sacrificed.	
C) resource	s are not equally pro	oductive in all activities.	
D) producti	on takes time.		
Answer: C			
Explanation:	A)		
	B)		
	C)		
	D)		

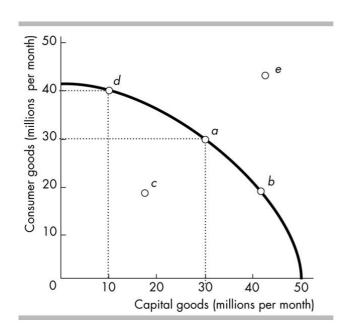


- 123) In the figure above, Jill is producing at point A. Jill's opportunity cost producing one pair of pants is 123)
 - A) 2 shirts per pair of pants.
 - C) 5/3 of a shirt per pair of pants.
- B) 3 shirts per pair of pants.
- D) 3/5 of a shirt per pair of pants.

Answer: A

Explanation: A)

- B)
- C)
- D)



124) Refer to the production	n possibilities frontier in the figure above. Production point	124)
ranrasants an	production point	

- A) b; unattainable.
- B) e; inefficient.
- C) c; unattainable.

B) upward; downward

D) downward; upward

D) c; inefficient.

125) ____

Answer: D

Explanation: A)

- B)
- C) D)

125) Marginal benefit curves slope _____ and marginal cost curves slope ____

- A) downward; downward
- C) upward; upward

Answer: D

Explanation:

- B)
- C)
- D)

	Production of grain	Production of cars
Point	(tonnes)	(cars)
А	0	30
В	2	28
С	4	24
D	6	18
E	8	10
F	10	0

C) attainable and unattainable points.

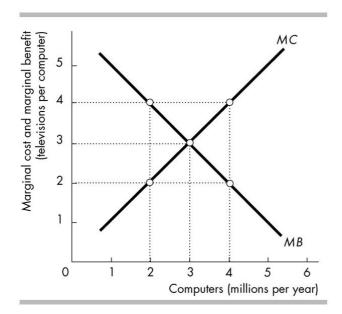
A) B)

C) D)

Answer: A Explanation:

information, w A) 7 tonnes	re lists six points on the production pos which of the following combinations is of grain and 10 cars of grain and 18 cars	esibilities frontier for grain and cars. Given this unattainable? B) 4 tonnes of grain and 26 cars D) 2 tonnes of grain and 27 cars	126)
Answer: B			
Explanation:	A)		
	B)		
	C)		
	D)		
	possibilities frontier does <u>NOT</u> illustratenge of one good or service for another nity cost.		127)

D) the limits on production imposed by our limited resources and technology.



- 128) In the figure above, if 4 million computers are produced per year then the ______ should be produced to achieve the allocatively efficient use of resources.
- 128)
- A) marginal cost of a computer exceeds the marginal benefit of a computer, so fewer computers
- B) marginal benefit of a computer exceeds the marginal cost of a computer, so more computers
- C) marginal cost of a computer exceeds the marginal benefit of a computer, so more computers
- D) marginal benefit of a computer exceeds the marginal cost of a computer, so fewer computers

Answer: A

Explanation: A

- A)
- B) C)
- D)
- 129) When producing goods and services along a PPF, tradeoffs exist because

129)

- A) society has only a limited amount of productive resources.
- B) buyers and sellers often must negotiate prices.
- C) human wants and needs are limited at a particular point in time.
- D) not all production is efficient.

Answer: A

Explanation:

- A)
- B)
- C)
- D)

400) 0				400)
	i production possibili . Unusually good wea		n on the vertical axis and cars on the n shifts	130)
A) the v	ertical intercept upwa	ard but does not shift	t the horizontal intercept.	
			ical intercept upward.	
•	orizontal intercept rig er the horizontal inte	9	shift the vertical intercept.	
Answer: A		respection the vertical	The copt.	
Explanatio				
	B)			
	C) D)			
	D)			
131) The margin	nal benefit from a goo	od is the amount a pe	rson is willing to pay for	131)
·	nore unit of the good			
			per of units purchased. s divided by the number of units he or she	
•	hases.	the person consume	s divided by the number of units he of she	
•	the good the person	consumes.		
Answer: A	4			
Explanatio	•			
	B) C)			
	D)			
Doint	Production of grain	Production of cars		
Point A	(tonnes)	(cars) 30		
В	2	28		
С	4	24		
D	6	18		
E	8	10		
F	10	0		
132) The table a	bove lists six points o	on the production pos	ssibilities frontier for grain and cars. From this	132)
informatio	n you can conclude t	hat production is inef	fficient if this economy produces	-
· ·	nes of grain and 26 ca		B) 8 tonnes of grain and 10 cars.	
-	nes of grain and 18 ca	ars.	D) 2 tonnes of grain and 27 cars.	
Answer: D Explanation				
Explanatio	B)			
	C)			
	D)			
133) Two social	institutions that are	essential for trade to	be organised are	133)
•	cets and property righ		B) businesses and banks	
C) prop	erty rights and laws		D) markets and banks	

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Answer: A Explanation:

A)B)C)D)

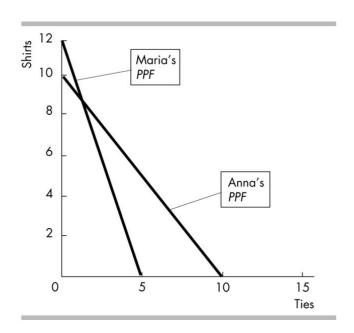
135)

- A) amount of one good or service that a person gains when another good or service is consumed.
- B) minimum amount a person is willing to pay for one more unit of a good or service.
- C) benefit that a person receives from consuming one more unit of a good or service.
- D) dollars sacrificed to purchase a good or service.

Answer: C

Explanation:

- A)
- B)
- C)
- D)



135) Anna and Maria produce shirts and ties. The figure above shows Anna's PPF and Maria's PPF. Anna and Maria can achieve the gains from trade if Anna produces _____ and Maria produces

- A) only ties; shirts and ties
- C) shirts and ties; only ties
- Answer: D
- Explanation: A)
 - B)
 - C)
 - D)

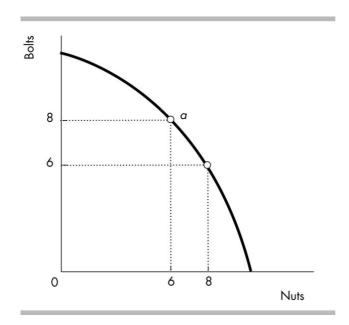
- B) shirts; ties D) ties; shirts

- A) Firm A can produce a good at a cost of \$3 and Firm B can produce the same good at a cost of
- B) Jane can type 50 words per minute and Joe can type 60 words per minute.
- C) To produce a tonne of wheat Farmer John must give up 2 tonnes of corn, whereas Farmer Ben must give up 3 tonnes of corn.
- D) Company A can produce 4 boxes of cereal in a day, whereas Company B can produce 5 boxes of cereal in a day.

Answer: C

Explanation:

- A) B)
- C)
- D)



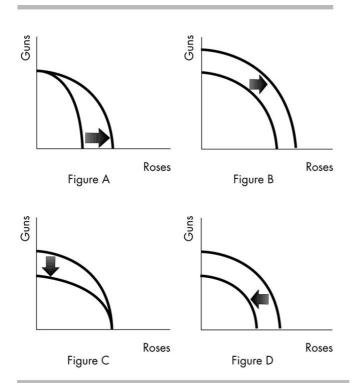
- 137) Victor currently produces nuts and bolts at point a in the figure. Victor's marginal cost of producing an additional nut is _ A) 1 bolt per nut B) 8/6 bolts per nut D) 1/2 bolt per nut

- C) 8 bolts per nut Answer: A
- Explanation: A) B)
 - C)
 - D)
- 138) In a world lacking property rights, it would be _____ to realise the gains from trade and there 138) would be _____ specialisation.
 - A) harder; more
- B) harder; less
- C) easier; more
- D) easier; less

Answer: B

- **Explanation:** A)
 - B) C)
 - D)

139) The kitchen m	anager at an Italian	restaurant is deciding what assignments he should give to his	139)
two cooks, Jol	nn and David. John (can make 25 pizzas or 40 servings of pasta per hour and David	
can make 20 p	izzas or 30 servings	of pasta. Which of the following should be the manager's choice?	
A) John wil	I make pizza becaus	se he has comparative advantage in making pizza.	
B) David w	ıll make pizza becaı	use he has comparative advantage in making pizza.	
C) Fire Day	rid because he is not	as productive as John. John will do both jobs.	
		end half their time making pizza and half their time making	
pasta be	cause each has a cor	mparative advantage in making pizza.	
Answer: B			
Explanation:	A)		
·	B)		
	C)		
	D)		
140) In one week A	ارد ۱ د کانده داند کانده	pairs of shoes or 4 bookshelves while Roger can produce 10 pairs	140)
of shoes or 6 k	ookshelves. Alice h	as advantage in producing	
A) an absol	ute; shoes	B) a comparative; bookshelves	
C) a compa	rative; shoes	D) an absolute; bookshelves	
Answer: B			
Explanation:	A)		
	B)		
	C)		
	D)		



141) Which figure shows the impact of scientists developing a more powerful fertiliser?

141)

- A) Figure C
- B) Figure D
- C) Figure A
- D) Figure B

Answer: C

Explanation: A)

- B)
- Ć)
- D)

142) Opportunity cost is **BEST** defined as

142)

- A) a situation in which one individual cannot have an absolute advantage over another individual in the production of all goods.
- B) the highest-valued alternative that is forgone when choosing among various alternatives.
- C) the amount of money that an individual is willing to pay to purchase a good that means a great deal to that person.
- D) the amount of money lost by one individual in an exchange process so that another individual might gain.

Answer: B

Explanation: A)

- B)
- C)
- D)

Production possibilities

		Cola
	Pizza	(cases per
Possibility	(per hour)	hour)
А	0	100
В	1	95
С	2	80
D	3	60
E	4	35
F	5	0

Answer: D Explanation:

A)B)C)D)

A) possibleB) possibleC) impossib	ble, the production of 3 pizzas and 80 cases of cola is only if there is inflation. only if the economy produces with maximum efficiency. le unless more resources become available or technology improves. out would involve unemployed or misallocated resources.	143)
Answer: C Explanation:	A) B) C) D)	
A) can const B) should sp	mparative advantage implies that people or countries ume at a point outside their production possibilities frontier. pecialise in the production of goods. from trading.	144)
Answer: D Explanation:	A) B) C) D)	
B) downwa C) upward	fit curves slope but not because of increasing opportunity cost. rd because of increasing opportunity cost. because of increasing opportunity cost. rd because of decreasing marginal benefit.	145)

146) The opportunity cost of producing one tonne of wheat for Country Gamma is four tonnes of corn.	146)
The opportunity cost of producing one tonne of wheat for Country Beta is eight tonnes of corn.	-
Which country has the comparative advantage in the production of wheat?	

- A) Beta
- B) Gamma
- C) Neither country has a comparative advantage.
- D) Both countries have the comparative advantage.

Answer: B

Explanation: A)

B)

C)

D)

	Production of grain	Production of cars
Point	(tonnes)	(cars)
Α	0	30
В	2	28
С	4	24
D	6	18
E	8	10
F	10	0

147) The table above lists six points on the production possibilities frontier for grain and cars. What is the opportunity cost of producing the 5th tonne of grain?

147)

A) 16 cars per tonnes of grain

B) 2 cars per tonnes of grain

C) 6 cars per tonnes of grain

D) 3 cars per tonnes of grain

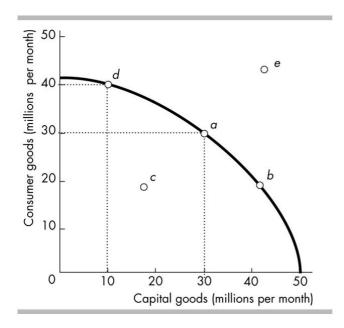
Answer: D

Explanation: A)

B)

C)

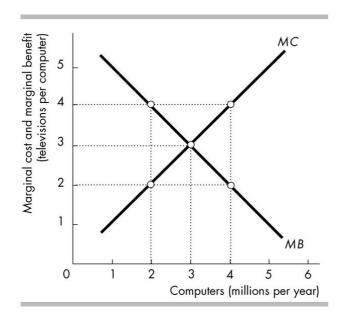
D)



148) In the figure above, moving from production at point *d* to production at point *a* requires

B) both cap C) a decreas	ng the output of consumer goods in ord ital accumulation and a decrease in une se in unemployment. gical change.		
Answer: A			
Explanation:	A)		
	B) C)		
	D)		
	5)		
149) A key factor th	at leads to economic growth is		149)
A) increasin	g current consumption.		
· ·	apital accumulation.		
_	the opportunity cost of investment.		
D) Both ans	wers A and B are correct.		
Answer: B			
Explanation:	A)		
	B)		
	C)		
	D)		
150) The social arra A) private e		use and disposal of property are referred to as B) capitalism.	150)
•	le coincidence of wants.	D) property rights.	
Answer: D	ic conference of warns.	b) property rights.	
Explanation:	۸)		
Ехріанаціон.	A) B)		
	C)		
	D)		
	•		

148)



- 151) In the figure above, the allocatively efficient output of computers is
 - A) 3 million per year.

B) 4 million per year.

151)

152)

C) the largest amount possible.

D) 2 million per year.

Answer: A

Explanation: A)

- B)
- C)
- D)
- 152) The opportunity cost of more capital goods today is
 - A) fewer consumer goods today.
 - B) fewer capital goods in the future.
 - C) fewer consumer goods in the future.
 - D) more unemployed resources in the future.

Answer: A

Explanation: A)

- B)
- C)
- D)

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1) B

2) B

3) A

4) A

5) D

6) D 7) D

8) B

9) C

10) D

11) B

12) B

13) D

14) D

15) A

16) B

17) D

18) C

19) C 20) C

21) A

22) B

23) D

24) D

25) A

26) D

27) B

28) A

29) B

30) B

31) A

32) B

33) C

34) D

35) A

36) A

37) A

38) D

39) C

40) A

41) D

42) A 43) C

44) A

45) C

46) C

47) B 48) D

49) D

50) D

60

51) D

52) D

53) B

54) A

55) C

56) D

57) B

58) A

59) D

60) D

61) C

62) A

63) D

64) C

65) A

66) A

67) C 68) C

69) C

70) A

71) C

72) A

73) C

74) C

75) D

76) D

77) D

78) C

79) B

80) C

81) A

82) A

83) D

84) B

85) D

86) D 87) D

88) A

89) A

90) D

91) A

92) A

93) C 94) B

95) A

96) B

97) B

98) D 99) A

100) D

61

101) A

102) C

103) C

104) A

105) C

106) A

107) C

108) D

109) A

110) B

111) B

112) C

112)

113) C 114) C

115) C

116) A

117) D

118) B

119) D

120) C

121) D

122) C

123) A

124) D

125) D

126) B

127) A

128) A

129) A

130) A

131) A

132) D

133) A

134) C

135) D

136) C

137) A

138) B

139) B

140) B

141) C

142) B

143) C

144) D

145) D

146) B

147) D

148) A

149) B

150) D

151) A 152) A