Chapter 02 Testbank

Student:
Capitalism was considered to be the first theory of international trade. True False
2. A situation in which a gain by one party results in a loss by another is called a zero-sum game. True False
3. The Heckscher-Ohlin theory emphasises the interplay between the proportions in which the factors of production (such as land, labour and capital) are available in different countries, explaining why some countries export oil while others export textiles. True False
4. Raymond Vernon proposed the product life cycle theory in the mid-1960s and then developed the technology life cycle theory in the 1980s. True False
5. New trade theory points out that through its impact on economies of scale, trade can increase the variety of goods available to consumers and decrease the average costs of those goods. True False
6. The theory of national competitive advantage, developed by Michael Porter, focuses on the importance of country factors such as domestic demand and domestic rivalry in explaining a nation's dominance in the production and export of particular products. True False
7. The product life-cycle theory suggests that trade patterns are influenced by where a new product is introduced. True False
8. The most contentious implication of new trade theory is that it generates an argument for government and strategic trade policy. True False

9. Michael Porter's (1990) 'Diamond' has four attributes of a nation: (a) factor endowments; (b) domestic demand conditions; (c) relating and supporting industries; and (d) firm strategy, structure and rivalry. Focus therefore centres on national competitive advantage. True False
10. The 'stage' theories suggest that firms initiating imports should target countries that are psychically close.
True False
11. According to the textbook, most economists prefer the Heckscher-Ohlin theory to Ricardo's theory (i.e. comparative advantage) because of which of the following two factors?A. It makes fewer simplifying assumptions and it has been subjected to many empirical tests.B. It has been subjected to many empirical tests and it has stood the test of time.
C. It makes fewer simplifying assumptions and it has been acknowledged by the World Trade Organization as the better of the two theories.D. It has been acknowledged as the better of the two theories by the World Trade Organization and it has stood the test of time.
 12. Which of the following has historically been noted as being an accurate explanation for international trade patterns? A. product life-cycle theory B. absolute advantage theory C. competitive advantage theory D. the Leontief paradox
13. If a national market is large, there should be enough demand to enable producers to realise for certain products. A. profit margins B. economies of scale C. a sufficient quantity of buyers D. efficient allocation
14. A contentious issue in the new trade theory is that it generates an argument for and
A. low-cost production; government intervention B. increased trade; government intervention C. government intervention; entrepreneurship D. government intervention; strategic trade policy
15. Porter suggested that the four attributes making up the 'diamond' consist of factor endowments, relating and supporting industries, firm strategy and structure and rivalry, and A. supply conditions B. demand conditions C. first-mover advantage D. late-mover disadvantage

although it may not be in the best interest of A. firms B. governments C. contractors D. society
 17. Free trade is: A. an agreement between two parties to sell goods to one another with the absence of currency transaction. B. the re-routing of imports from non-members through the member that has the lowest tariffs in a free trade area. C. when low-cost external suppliers are replaced by high-cost suppliers inside the free trade area. D. the absence of barriers to the free flow of goods and services between countries.
18. Diminishing returns imply that when a firm already has significant value built into its product offering,
 19. A study by Wassily Leontief (1953), having raised questions about the validity of Heckscher-Ohlin theory, became known as the: A. Leontief paradigm. B. Leontief principle. C. Leontief paradox. D. Leontief parallax.
20. Cost advantages associated with large-scale production are called: A. economies of scale. B. economies of scope. C. economies of skill. D. economies of structure.
21. British economist John Dunning, who became known for developing the <i>eclectic paradigm</i> , suggested the following elements of advantage: A. operations, localisation and internationalisation. B. outsourcing, legal and institutional. C. ownership, location and internalisation. D. oligopolistic, language and intellectual.
 22. A firm that starts international operations within six years of establishment seems to be emerging as the broad-based definition in the literature as: A. a global start-up. B. an international new venture. C. a born global. D. a universal corporation.

23. According to the new trade theory, firms that establish advantage with regards to the production of a particular new product may subsequently dominate global trade in that product. A. a competitive B. a comparative C. an absolute D. a first-mover
24. The theories of claim that promoting free trade is generally in the best interest of a country, although it may not be in the best interest of an individual firm.
A. international trade B. first-mover advantage C. absolute advantage D. Adam Smith
25. The manufacture of standard electronic components is a process requiring semi-skilled labour. A. product life-cycle B. capital-intensive C. labour-intensive D. first-mover advantage
26. Because of their pivotal role in international trade, can exert strong influence on government trade policies. A. individuals
B. entrepreneurs
C. lobbyists
D. businesses
 27. Porter's theory of national competitive advantage suggests that it is in the best interest of business for a firm to inves in upgrading advanced factors of production. Means for accomplishing this include all but which one of the following? A. Increase research and development activities. B. Provide better training for employees. C. Avoid large capital investments. D. Develop methods to improve the skill levels of workers.
28. According to Porter's theory, government should be urged to that will have a favourable impact on each component of the national diamond. A. reject lobby attempts
B. accept foreign manufacturing techniques
C. adopt policies
D. divest outdated materials

29. According to the Uppsala model of internationalisation, firms will enter markets that are A. geographically close B. psychically close C. psychically distant D. geographically distant
30. Researchers from around the world have identified (mostly) firms that have internationalised rapidly. A. retail B. manufacturing C. high-technology D. mining
 31. A born global is a firm that: A. internationalises rapidly. B. internationalises through joint venture. C. globalises in an incremental, sequential manner. D. internationalises within 20 years of inception.
 32. In the context of factor endowments, which of the following are considered to be classified as advanced factors? A. demographics B. climate and location C. natural resources D. skilled labour and research facilities
33. New trade theory is at variance with the theory, which suggests that a country will predominate in the export of a product when it is particularly well endowed with those factors used intensively in its manufacture. A. Heckscher-Ohlin B. competitive advantage C. comparative advantage D. absolute advantage
34 are unit cost reductions associated with a large scale of output. A. Comparative advantages B. Competitive advantages C. Economies of scale D. Positive-sum games
35. Because of substantial economies of scale, the argues that in many industries there are increasing returns to specialisation. A. Leontief paradox B. product life-cycle theory C. new trade theory D. Heckscher-Ohlin theory

36. Thesupport only a few firms in ma	_ argues that due to the presence of substantial scale economies, world demand will any industries.
B. Leontief paradox	
C. product life-cycle theory	
D. new trade theory	
37. Of the following, which on in it? A. It allows for specialisation. B. It allows for production of p. C. It affords realisation of sca. D. It affords production of a la	le economies.
	out that through its impact on economies of scale, trade can increase the variety of goods the average costs of those goods.
	such as New Zealand, there may not be enough demand to enable producers to realise rtain products.
B. economies of scale	
C. a sufficient quantity of buye	ers
D. efficient allocation	
40. The economic and strateg A. first-mover advantages.	gic advantages that accrue to early entrants in an industry are called:
B. initial-class advantages.	
C. early entrant advantages.	
D. first-stage benefits.	
41. Who initially proposed the A. Cormier B. Heckscher-Ohlin C. Vernon D. Smith	e product life-cycle theory in the mid-1960s?

C. Competitive advantage theory. D. Leontief paradox. 43. The Uppsala model of internationalisation identified four different stages in entering an international market. Which of the following is NOT a stage identified in the Uppsala model? A. no regular export activity B. export via independent representatives (agents) C. trial stage D. overseas production/manufacturing units 44. In relation to the stage models of internationalisation, which of the following statements is incorrect? A. There are two major categories of stage models. B. The stage models are limited in their ability to predict the internationalisation of small- to medium-sized firms. C. The stage models suggest an incremental sequential approach to internationalisation. D. Some researchers have criticised the stage models for being too 'deterministic'. 45. Which of the following choices correctly matches a scholar with the theory that he or she proposed? A. Adam Smith/Comparative advantage B. David Ricardo/New trade C. Raymond Vernon/Product life cycle D. Eli Heckscher/Absolute advantage 46. International new ventures (INVs) and 'born globals' internationalise rapidly due to reduced trade barriers and shorter product life cycles. These firms: A. do not follow an incremental sequential process to internationalisation. B. follow a definitive path in their development based on scale. C. are technology, media and telecommunications (TMT) firms. D. have an absolute advantage in the marketplace.

47. All of the following have important implications for international trade and international theory on business practice

42. Which of the following has historically been noted as being an accurate explanation for international trade patterns?

A. Product life-cycle theory.B. Absolute advantage theory.

except:

C. location.

A. first-mover advantage.B. government trade policy.

D. consumer confidence.

48 refers to a situation where a government does not attempt to influence through quotas or duties what its citizens can buy from another country or what they can produce and sell to another country. A. Autonomous trade
B. Free trade
C. Clear commerce
D. Unencumbered commerce
49. Considered to be the first theory of international trade, principal assertion was that gold and silver were the mainstays of national wealth and essential to vigorous commerce. A. collectivism's B. mercantilism's C. capitalism's D. economic conservatism's
50. The flaw with mercantilism was that it viewed trade as A. a zero-sum game B. an economic necessity C. a non-essential economic activity D. a positive-sum game

Chapter 02 Testbank Key

1. Capitalism was considered to be the first theory of international trade.

FALSE

Difficulty: Medium Gradable: automatic

Learning Objective: 2.2 Understand the theories explaining trade flows between nations

Section: Mercantilism

2. A situation in which a gain by one party results in a loss by another is called a zero-sum game.

TRUE

Difficulty: Medium Gradable: automatic

Learning Objective: 2.2 Understand the theories explaining trade flows between nations

Section: Mercantilism

3. The Heckscher-Ohlin theory emphasises the interplay between the proportions in which the factors of production (such as land, labour and capital) are available in different countries, explaining why some countries export oil while others export textiles.

TRUE

Difficulty: Medium Gradable: automatic

Learning Objective: 2.2 Understand the theories explaining trade flows between nations

Section: Heckscher-Ohlin Theory

4. Raymond Vernon proposed the product life cycle theory in the mid-1960s and then developed the technology life cycle theory in the 1980s.

FALSE

Difficulty: Medium
Gradable: automatic

Learning Objective: 2.2 Understand the theories explaining trade flows between nations Learning Objective: 2.3 Understand the theories of internationalisation of the firm

Section: The Product Life-Cycle Theory

5. New trade theory points out that through its impact on economies of scale, trade can increase the variety of goods available to consumers and decrease the average costs of those goods.

TRUE

Difficulty: Medium Gradable: automatic

Learning Objective: 2.3 Understand the theories of internationalisation of the firm

Section: New Trade Theory

6. The theory of national competitive advantage, developed by Michael Porter, focuses on the importance of country factors such as domestic demand and domestic rivalry in explaining a nation's dominance in the production and export of particular products.

TRUE

Difficulty: Medium Gradable: automatic

Learning Objective: 2.2 Understand the theories explaining trade flows between nations

Section: National Competitive Advantage: Porter's Diamond

7. The product life-cycle theory suggests that trade patterns are influenced by where a new product is introduced.

TRUE

Difficulty: Easy Gradable: automatic

Learning Objective: 2.3 Understand the theories of internationalisation of the firm

Section: The Product Life-Cycle Theory

8. The most contentious implication of new trade theory is that it generates an argument for government and strategic trade policy.

TRUE

Difficulty: Hard Gradable: automatic

Learning Objective: 2.3 Understand the theories of internationalisation of the firm

Section: Implications of New Trade Theory

9. Michael Porter's (1990) 'Diamond' has four attributes of a nation: (a) factor endowments; (b) domestic demand conditions; (c) relating and supporting industries; and (d) firm strategy, structure and rivalry. Focus therefore centres on national competitive advantage.

TRUE

Difficulty: Easy Gradable: automatic

Learning Objective: 2.2 Understand the theories explaining trade flows between nations

Section: National Competitive Advantage: Porter's Diamond

10. The 'stage' theories suggest that firms initiating imports should target countries that are psychically close.

FALSE

Difficulty: Hard Gradable: automatic

Learning Objective: 2.3 Understand the theories of internationalisation of the firm Section: The Stage Models of Internationalisation: An Incremental Sequential Approach

11. According to the textbook, most economists prefer the Heckscher-Ohlin theory to Ricardo's theory (i.e. comparative advantage) because of which of the following two factors?

A. It makes fewer simplifying assumptions and it has been subjected to many empirical tests.

- B. It has been subjected to many empirical tests and it has stood the test of time.
- C. It makes fewer simplifying assumptions and it has been acknowledged by the World Trade Organization as the better of the two theories
- D. It has been acknowledged as the better of the two theories by the World Trade Organization and it has stood the test of time.

Difficulty: Hard Gradable: automatic

Learning Objective: 2.2 Understand the theories explaining trade flows between nations

Section: The Leontief Paradox

12. Which of the following has historically been noted as being an accurate explanation for international trade patterns?

A. product life-cycle theory

- B. absolute advantage theory
- C. competitive advantage theory
- D. the Leontief paradox

Difficulty: Medium Gradable: automatic

Learning Objective: 2.2 Understand the theories explaining trade flows between nations

Section: Evaluating the Product Life-Cycle Theory

13. If a national market is large, there should be enough demand to enable producers to realise _____ for certain products.

A. profit margins

B. economies of scale

C. a sufficient quantity of buyers

D. efficient allocation

Difficulty: Medium Gradable: automatic

Learning Objective: 2.3 Understand the theories of internationalisation of the firm

Section: New Trade Theory

14. A contentious issue in the new trade theory is that it generates an argument for and	
A. low-cost production; government intervention B. increased trade; government intervention C. government intervention; entrepreneurship D. government intervention; strategic trade policy	
Difficulty: Medium Gradable: automatic Learning Objective: 2.1 Understand why nations trade with each other—benefits of trade Learning Objective: 2.4 Be familiar with the arguments of those who maintain that government can play a proactive role in promoting national competitive advantage in certain industries Section: New Trade Theory	3/
15. Porter suggested that the four attributes making up the 'diamond' consist of factor endowments, relating and supporting industries, firm strategy and structure and rivalry, and A. supply conditions B. demand conditions C. first-mover advantage D. late-mover disadvantage	
Difficulty: Hard Gradable: automatic Learning Objective: 2.2 Understand the theories explaining trade flows between nations Section: National Competitive Advantage: Porter's Diamond	
16. The theories of international trade claim that promoting free trade is generally in the best interest of a country although it may not be in the best interest of A. firms B. governments C. contractors D. society	/,
Difficulty: Medium Gradable: automatic Learning Objective: 2.1 Understand why nations trade with each other—benefits of trade Learning Objective: 2.6 Examine the important implications that international trade and internationalisation theory holds for business practice Section: Focus on Managerial Implications	•
17. Free trade is: A. an agreement between two parties to sell goods to one another with the absence of currency transaction. B. the re-routing of imports from non-members through the member that has the lowest tariffs in a free trade area C. when low-cost external suppliers are replaced by high-cost suppliers inside the free trade area. D. the absence of barriers to the free flow of goods and services between countries.	a.
Difficulty: Medium Gradable: automatic Learning Objective: 2.1 Understand why nations trade with each other—benefits of trade	

Section: Introduction

18. Diminishing returns imply that when a firm already has significant value built into its product offering,value by a relativelyamount requirescosts. A. decreasing; large; offset
B. increasing; small; significant C. offsetting; medium; low D. supporting; low; high
Difficulty: Medium Gradable: automatic Learning Objective: 2.3 Understand the theories of internationalisation of the firm Section: Extensions of the Ricardian Model
 19. A study by Wassily Leontief (1953), having raised questions about the validity of Heckscher-Ohlin theory, became known as the: A. Leontief paradigm. B. Leontief principle. C. Leontief paradox. D. Leontief parallax.
Difficulty: Medium Gradable: automatic Learning Objective: 2.2 Understand the theories explaining trade flows between nations Learning Objective: 2.3 Understand the theories of internationalisation of the firm Section: The Leontief Paradox
20. Cost advantages associated with large-scale production are called: A. economies of scale. B. economies of scope. C. economies of skill. D. economies of structure.
Difficulty: Medium Gradable: automatic Learning Objective: 2.3 Understand the theories of internationalisation of the firm Section: New Trade Theory
21. British economist John Dunning, who became known for developing the <i>eclectic paradigm</i> , suggested the following elements of advantage: A. operations, localisation and internationalisation. B. outsourcing, legal and institutional. C. ownership, location and internalisation. D. oligopolistic, language and intellectual.
Difficulty: Medium Gradable: automatic Learning Objective: 2.3 Understand the theories of internationalisation of the firm Section: The Eclectic Paradigm

22. A firm that starts international operations within six years of establishment seems to be emerging as the broad-based definition in the literature as: A. a global start-up. B. an international new venture. C. a born global. D. a universal corporation.
Difficulty: Medium Gradable: automatic Learning Objective: 2.3 Understand the theories of internationalisation of the firm Learning Objective: 2.5 Examine the reasons for rapid internationalisation/born globals Section: International New Ventures/Born Global Firms
23. According to the new trade theory, firms that establish advantage with regards to the production of a particular new product may subsequently dominate global trade in that product. A. a competitive B. a comparative C. an absolute D. a first-mover
Difficulty: Medium Gradable: automatic Learning Objective: 2.3 Understand the theories of internationalisation of the firm Section: New Trade Theory
24. The theories of claim that promoting free trade is generally in the best interest of a country, although it may not be in the best interest of an individual firm.
A. international trade B. first-mover advantage C. absolute advantage D. Adam Smith
Difficulty: Medium Gradable: automatic Learning Objective: 2.3 Understand the theories of internationalisation of the firm Section: Foreign Direct Investment in the World Economy
25. The manufacture of standard electronic components is a process requiring semi-skilled labour. A. product life-cycle B. capital-intensive C. labour-intensive D. first-mover advantage
Difficulty: Medium Gradable: automatic Learning Objective: 2.2 Understand the theories explaining trade flows between nations Section: The Leontief Paradox

26. Because of their pivotal role in international trade, can exert strong influence on government trade policies. A. individuals
B. entrepreneurs
C. lobbyists
<u>D.</u> businesses
Difficulty: Medium Gradable: automatic Learning Objective: 2.6 Examine the important implications that international trade and internationalisation theory holds for business practice Section: Focus on Managerial Implications
 27. Porter's theory of national competitive advantage suggests that it is in the best interest of business for a firm to invest in upgrading advanced factors of production. Means for accomplishing this include all but which one of the following? A. Increase research and development activities. B. Provide better training for employees. C. Avoid large capital investments. D. Develop methods to improve the skill levels of workers.
Difficulty: Medium Gradable: automatic Learning Objective: 2.2 Understand the theories explaining trade flows between nations Section: National Competitive Advantage: Porter's Diamond
28. According to Porter's theory, government should be urged to that will have a favourable impact on each component of the national diamond. A. reject lobby attempts
B. accept foreign manufacturing techniques
C. adopt policies
D. divest outdated materials
Difficulty: Medium Gradable: automatic Learning Objective: 2.2 Understand the theories explaining trade flows between nations Section: National Competitive Advantage: Porter's Diamond 29. According to the Uppsala model of internationalisation, firms will enter markets that are
A. geographically close B. psychically distant C. psychically distant D. geographically distant

Difficulty: Hard Gradable: automatic Learning Objective: 2.3 Understand the theories of internationalisation of the firm Section: The Stage Models of Internationalisation: An Incremental Sequential Approach

30. Researchers from around the world have identified (mostly)	firms that have internationalised
Difficulty: Medium Gradable: automatic Learning Objective: 2.5 Examine the reasons for rapid internationalisation/born globals Section: International New Ventures/Born Global Firms	
 31. A born global is a firm that: A. internationalises rapidly. B. internationalises through joint venture. C. globalises in an incremental, sequential manner. D. internationalises within 20 years of inception. 	
Difficulty: Medium Gradable: automatic Learning Objective: 2.5 Examine the reasons for rapid internationalisation/born globals Section: International New Ventures/Born Global Firms	
32. In the context of factor endowments, which of the following are considered. A. demographics B. climate and location C. natural resources D. skilled labour and research facilities	ed to be classified as advanced factors?
Difficulty: Medium Gradable: automatic Learning Objective: 2.3 Understand the theories of internationalisation of the firm Section: Heckscher-Ohlin Theory	
33. New trade theory is at variance with the theory, whin the export of a product when it is particularly well endowed with those fact A. Heckscher-Ohlin B. competitive advantage C. comparative advantage D. absolute advantage	
Difficulty: Medium Gradable: automatic	

Learning Objective: 2.3 Understand the theories of internationalisation of the firm Section: Implications of New Trade Theory

	are unit cost reductions associated with a large scale of output.
A. Comparative advantages B. Competitive advantages C. Economies of scale D. Positive-sum games	
D. Positive-sum games	
Difficulty: Medium Gradable: automatic Learning Objective: 2.3 Understand the Section: New Trade Theory	e theories of internationalisation of the firm
35. Because of substantial ecorreturns to specialisation. A. Leontief paradox B. product life-cycle theory C. new trade theory D. Heckscher-Ohlin theory	nomies of scale, the argues that in many industries there are increasing
Difficulty: Medium Gradable: automatic Learning Objective: 2.3 Understand the Section: New Trade Theory	e theories of internationalisation of the firm
36. The support only a few firms in man A. Heckscher-Ohlin theory	argues that due to the presence of substantial scale economies, world demand will y industries.
B. Leontief paradox	
C. product life-cycle theory	
<u>D.</u> new trade theory	
Difficulty: Medium Gradable: automatic Learning Objective: 2.3 Understand the Section: New Trade Theory	e theories of internationalisation of the firm
37. Of the following, which one in it? A. It allows for specialisation. B. It allows for production of proceedings of the production of scale D. It affords production of a large	economies.
Difficulty: Medium Gradable: automatic Learning Objective: 2.1 Understand wh	y nations trade with each other—benefits of trade

Section: Increasing Product Variety and Reducing Costs

 38. New trade theory points out that through its impact on economies of scale, trade can increase the variety of goods available to consumers and the average costs of those goods. A. alleviate B. maintain C. decrease D. support
D. Support
Difficulty: Medium Gradable: automatic Learning Objective: 2.3 Understand the theories of internationalisation of the firm Section: New Trade Theory
39. In small national markets such as New Zealand, there may not be enough demand to enable producers to realise for certain products.
A. profit margins
<u>B.</u> economies of scale
C. a sufficient quantity of buyers
D. efficient allocation
Difficulty: Medium Gradable: automatic Learning Objective: 2.3 Understand the theories of internationalisation of the firm Section: New Trade Theory
40. The economic and strategic advantages that accrue to early entrants in an industry are called: <u>A.</u> first-mover advantages.
B. initial-class advantages.
C. early entrant advantages.
D. first-stage benefits.
Difficulty: Medium Gradable: automatic Learning Objective: 2.4 Be familiar with the arguments of those who maintain that government can play a proactive role in promoting national competitive advantage in certain industries Section: Economies of Scale, First-Mover Advantages and the Pattern of Trade
41. Who initially proposed the product life-cycle theory in the mid-1960s? A. Cormier B. Heckscher-Ohlin C. Vernon D. Smith
Difficulty: Medium Gradable: automatic Learning Objective: 2.2 Understand the theories explaining trade flows between nations

Section: The Product Life-Cycle Theory

D. Leontier paradox.
Difficulty: Medium Gradable: automatic Learning Objective: 2.2 Understand the theories explaining trade flows between nations Section: The Product Life-Cycle Theory
43. The Uppsala model of internationalisation identified four different stages in entering an international market. Which of the following is NOT a stage identified in the Uppsala model? A. no regular export activity B. export via independent representatives (agents) C. trial stage D. overseas production/manufacturing units
Difficulty: Medium Gradable: automatic Learning Objective: 2.3 Understand the theories of internationalisation of the firm Section: The Stage Models of Internationalisation: An Incremental Sequential Approach
 44. In relation to the stage models of internationalisation, which of the following statements is incorrect? A. There are two major categories of stage models. B. The stage models are limited in their ability to predict the internationalisation of small- to medium-sized firms. C. The stage models suggest an incremental sequential approach to internationalisation. D. Some researchers have criticised the stage models for being too 'deterministic'.
Difficulty: Medium Gradable: automatic

42. Which of the following has historically been noted as being an accurate explanation for international trade patterns?

45. Which of the following choices correctly matches a scholar with the theory that he or she proposed?

A. Adam Smith/Comparative advantage

B. David Ricardo/New trade

A. Product life-cycle theory.B. Absolute advantage theory.C. Competitive advantage theory.

C. Raymond Vernon/Product life cycle

D. Eli Heckscher/Absolute advantage

Difficulty: Medium Gradable: automatic

Learning Objective: 2.2 Understand the theories explaining trade flows between nations

Learning Objective: 2.3 Understand the theories of internationalisation of the firm Section: The Stage Models of Internationalisation: An Incremental Sequential Approach

Section: The Product Life-Cycle Theory

 46. International new ventures (INVs) and 'born globals' internationalise rapidly due to reduced trade barriers and shorter product life cycles. These firms: A. do not follow an incremental sequential process to internationalisation. B. follow a definitive path in their development based on scale. C. are technology, media and telecommunications (TMT) firms. D. have an absolute advantage in the marketplace.
Difficulty: Hard Gradable: automatic Learning Objective: 2.5 Examine the reasons for rapid internationalisation/born globals Section: International New Ventures/Born Global Firms
 47. All of the following have important implications for international trade and international theory on business practice except: A. first-mover advantage. B. government trade policy. C. location. D. consumer confidence.
Difficulty: Easy Gradable: automatic Learning Objective: 2.6 Examine the important implications that international trade and internationalisation theory holds for business practice Section: Focus on Managerial Implications
48 refers to a situation where a government does not attempt to influence through quotas or duties what its citizens can buy from another country or what they can produce and sell to another country. A. Autonomous trade
B. Free trade
C. Clear commerce
D. Unencumbered commerce
Difficulty: Medium Gradable: automatic Learning Objective: 2.1 Understand why nations trade with each other—benefits of trade Section: Introduction
 49. Considered to be the first theory of international trade, principal assertion was that gold and silver were the mainstays of national wealth and essential to vigorous commerce. A. collectivism's B. mercantilism's C. capitalism's D. economic conservatism's
Difficulty: Medium Gradable: automatic Learning Objective: 2.1 Understand why nations trade with each other—benefits of trade Learning Objective: 2.2 Understand the theories explaining trade flows between nations Section: Mercantilism

50. The flaw with mercantilism was that it viewed trade as ______

A. a zero-sum game

- B. an economic necessity
- C. a non-essential economic activity
- D. a positive-sum game

Difficulty: Medium Gradable: automatic

Learning Objective: 2.1 Understand why nations trade with each other—benefits of trade Learning Objective: 2.2 Understand the theories explaining trade flows between nations

Section: Mercantilism

Chapter 02 Testbank Summary

<u>Category</u>		
Difficulty: Easy	<u>stions</u> 3	
Difficulty: Hard	6	
Difficulty: Medium	41	
Gradable: automatic	50	
Learning Objective: 2.1 Understand why nations trade with each other—benefits of trade	7	
Learning Objective: 2.2 Understand the theories explaining trade flows between nations		
Learning Objective: 2.3 Understand the theories of internationalisation of the firm		
Learning Objective: 2.4 Be familiar with the arguments of those who maintain that government can play a proactive role in promoting national competitive advantage in certain industries	2	
Learning Objective: 2.5 Examine the reasons for rapid internationalisation/born globals	4	
Learning Objective: 2.6 Examine the important implications that international trade and internationalisation theory holds for business practice	3	
Section: Economies of Scale, First-Mover Advantages and the Pattern of Trade	1	
Section: Evaluating the Product Life-Cycle Theory		
Section: Extensions of the Ricardian Model		
Section: Focus on Managerial Implications		
Section: Foreign Direct Investment in the World Economy		
Section: Heckscher-Ohlin Theory		
Section: Implications of New Trade Theory		
Section: Increasing Product Variety and Reducing Costs		
Section: International New Ventures/Born Global Firms		
Section: Introduction	2	
Section: Mercantilism	4	
Section: National Competitive Advantage: Porter's Diamond		
Section: New Trade Theory		
Section: The Eclectic Paradigm		
Section: The Leontief Paradox		
Section: The Product Life-Cycle Theory		
Section: The Stage Models of Internationalisation: An Incremental Sequential Approach		