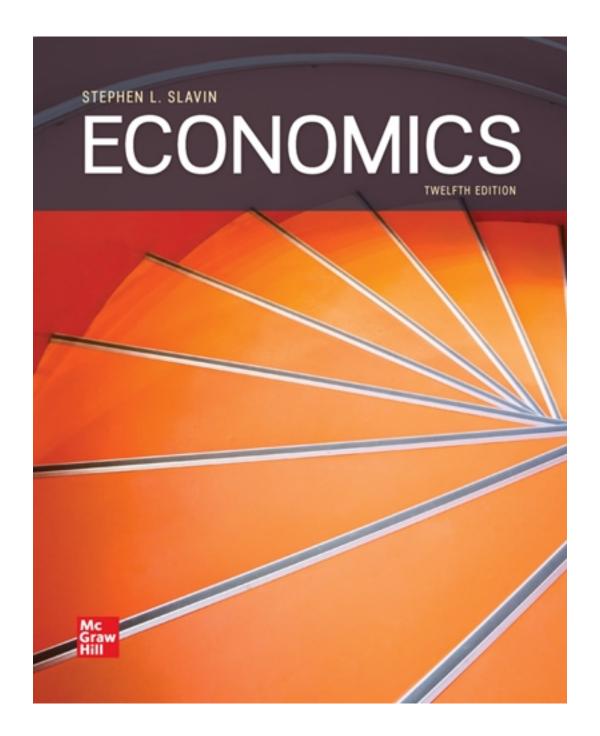
### Test Bank for Economics 12th Edition by Slavin

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# Test Bank

ANSWERS ARE LOCATED IN THE SECOND PART OF THIS DOCUMENT

MULTIPLE CHOICE - Choose the one alternative that best completes the statement or
answers the question.

1)	COVID-19 was labeled a(n)	. This is the most serious designation for a disease.
		1)

- A) pandemic
- B) epidemic
- C) outbreak
- D) infodemic

#### **Question Details**

Bloom's: Remember

AACSB: Knowledge Application

Difficulty: 1 Easy

Accessibility: Keyboard Navigation

Learning Objective: W-01 Summarize the data regarding the COVID-19 pandemic relative to other outbre

Topic : Basics and Data Gradable : automatic

2) COVID-19 became much more difficult to control when a new case could not be easily tied to a known case. This situation is best described as

2) \_\_\_\_\_

- A) community spread.
- B) an imported case.
- C) family spread.
- D) an infodemic.

Question	Details
Bloom's:	Remember

AACSB: Knowledge Application

Difficulty: 1 Easy

Accessibility: Keyboard Navigation

Learning Objective: W-01 Summarize the data regarding the COVID-19 pandemic relative to other outbre

Topic : Basics and Data Gradable : automatic

31 THE TEAST SCITCUS ACSIETIATION FOR A AISCASE IS CONSTRUCTED A	3)	The least serious designation for a disease is considered a(n)
--	----	--

3) \_\_\_\_\_

- A) outbreak.
- B) pandemic.
- C) epidemic.
- D) limited illness.

#### **Question Details**

Bloom's: Remember

AACSB: Knowledge Application

Difficulty: 1 Easy

Accessibility: Keyboard Navigation

Learning Objective: W-01 Summarize the data regarding the COVID-19 pandemic relative to other outbre

Topic : Basics and Data Gradable : automatic

#### 4) How did COVID-19 get its name?

4) \_\_\_\_\_

- A) It was a coronavirus first discovered in 2019.
- B) The "Wuhan virus" had already been used for a prior illness.
- C) It was the 19th variety of coronavirus.
- D) It was closely tied to a virus found by a woman, Francis Covid.

Question	Details
Bloom's:	Remember

AACSB: Knowledge Application

Difficulty: 1 Easy

Accessibility: Keyboard Navigation

Learning Objective: W-01 Summarize the data regarding the COVID-19 pandemic relative to other outbre

Topic : Basics and Data Gradable : automatic

5) As of July 1, 2020, the country with the highest percentage of global cases of COVID-19 was

5) \_\_\_\_\_

- A) the United States.
- B) China.
- C) Spain.
- D) Italy.

#### **Question Details**

Bloom's: Remember

AACSB: Knowledge Application

Difficulty: 1 Easy

Accessibility: Keyboard Navigation

Learning Objective: W-01 Summarize the data regarding the COVID-19 pandemic relative to other outbre

Topic : Basics and Data Gradable : automatic

6) As of July 1, 2020, the country with the highest percentage of the population having COVID-19 was

6) \_\_\_\_\_

- A) Italy.
- B) the United States.
- C) China.
- D) Iran.

Questi	on Details	
Bloom	s : Remember	
AACS	B : Knowledge Application	
	lty: 1 Easy	
	ibility: Keyboard Navigation	
	ng Objective: W-01 Summarize the data regarding the COVID-19 pandemic relative to other outbre	2
_	Basics and Data	
Gradat	ele : automatic	
<b>7</b> )	The country/region with the earliest COVID-19 cases was	
- /	7)	)
		/
	A) China/Asia.	
	B) Spain/Europe.	
	C) the United States/Americas.	
	D) South Africa/Africa.	
Bloom AACS Difficu Access	on Details s: Remember B: Knowledge Application lty: 1 Easy ibility: Keyboard Navigation ng Objective: W-01 Summarize the data regarding the COVID-19 pandemic relative to other outbre	<u>.</u>
Topic	Basics and Data  le : automatic	5
8)	The country with the most COVID-19 tests per capita prior to March 24, 2020, w, while the country that led in absolute testing by May 1 was	as)

A) South Korea; the United States

B) the United States; South Korea

C) China; South Korea

D) Italy; the United States

Question	Details
Bloom's:	Remember

AACSB: Knowledge Application

Difficulty: 1 Easy

Accessibility: Keyboard Navigation

Learning Objective: W-01 Summarize the data regarding the COVID-19 pandemic relative to other outbre

Topic : Basics and Data Gradable : automatic

9) The COVID-19 related deaths in developed countries were concentrated most starkly among

9) \_\_\_\_\_

- A) people over age 60.
- B) men.
- C) women.
- D) people under age 60.

#### **Question Details**

AACSB: Knowledge Application Accessibility: Keyboard Navigation

Learning Objective: W-01 Summarize the data regarding the COVID-19 pandemic relative to other outbre

Topic: Basics and Data Bloom's: Understand Difficulty: 2 Medium Gradable: automatic

**10**) The COVID-19 related deaths in developed countries were concentrated most starkly among

4	0)			
- 1	<i>1</i> 1 1	١		

- A) men.
- B) women.
- C) people between the ages of 25 and 45.
- D) children.

AACSB: Knowledge Application Accessibility: Keyboard Navigation

Learning Objective: W-01 Summarize the data regarding the COVID-19 pandemic relative to other outbre

Topic: Basics and Data Bloom's: Understand Difficulty: 2 Medium Gradable: automatic

11)	The	_ resulted in t	the most of	deaths among	modern	pandemics.	
-----	-----	-----------------	-------------	--------------	--------	------------	--

11) \_\_\_\_\_

- A) Spanish Flu (H1N1)
- B) Swine Flu (H1N1)
- C) SARS (SARS-COV)
- D) Asian Flu (H2N2)

#### **Question Details**

Bloom's: Remember

AACSB: Knowledge Application

Difficulty: 1 Easy

Accessibility: Keyboard Navigation

Learning Objective: W-01 Summarize the data regarding the COVID-19 pandemic relative to other outbre

Topic : Basics and Data Gradable : automatic

12) The pandemic with the most significant economic impact was

12) \_\_\_\_\_

- A) COVID-19 (SARS-COV2).
- B) Spanish Flu (H1N1).
- C) Swine Flu (H1N1).
- D) SARS (SARS-COV).

Bloom's: Remember

AACSB: Knowledge Application

Difficulty: 1 Easy

Accessibility: Keyboard Navigation

Learning Objective: W-01 Summarize the data regarding the COVID-19 pandemic relative to other outbre

Topic : Basics and Data Gradable : automatic

13) The economic impact of epidemics/pandemics prior to COVID-19

10			
1 3	١		
10	,		

- A) is difficult to gauge because while recessions occurred during many of them, the aligning epidemic/pandemic was not the clear cause.
  - B) was counterintuitive because unemployment rates were falling during these times.
  - C) was always clear because recessions were unambiguously tied to these events.
- D) is difficult to gauge because there were no recessions that occurred during any of them.

#### **Question Details**

Bloom's: Remember

AACSB : Knowledge Application

Difficulty: 1 Easy

Accessibility: Keyboard Navigation

Learning Objective: W-01 Summarize the data regarding the COVID-19 pandemic relative to other outbre

Topic : Basics and Data Gradable : automatic

14) The infection mortality rate/case fatality rate can be understated when there

- A) are people who die without a disease diagnosis (when the disease was likely a contributing factor).
  - B) are asymptomatic cases.
  - C) are people who die of other ailments when they also have the particular disease.
  - D) is a shortage of tests for the disease.

#### **Ouestion Details**

Accessibility: Keyboard Navigation

Learning Objective: W-01 Summarize the data regarding the COVID-19 pandemic relative to other outbre

Topic : Basics and Data AACSB : Analytical Thinking

Bloom's : Apply Difficulty : 3 Hard Gradable : automatic

**15**) The method-circumstance combination that leads to predictions with the lowest level of confidence is

15)	

- A) extrapolation when the growth rate is uncertain.
- B) extrapolation when the growth rate is certain.
- C) interpolation when the growth rate is uncertain.
- D) interpolation when the growth rate is certain.

#### **Question Details**

Accessibility: Keyboard Navigation

Learning Objective: W-01 Summarize the data regarding the COVID-19 pandemic relative to other outbre

Topic : Basics and Data Bloom's : Understand

AACSB : Analytical Thinking

Difficulty : 2 Medium Gradable : automatic

**16)** Worldwide data on cases and deaths resulting from epidemics and pandemics are assembled by \_\_\_\_\_ and use \_\_\_\_\_.

16)	
10)	

17) \_\_\_\_\_

- A) the World Health Organization; country-provided information
- B) the World Health Organization; independently generated information
- C) the Centers for Disease Control; independently generated information
- D) the European Union; country-provided information

#### **Question Details**

Accessibility: Keyboard Navigation

Learning Objective: W-01 Summarize the data regarding the COVID-19 pandemic relative to other outbre

Topic : Basics and Data Bloom's : Understand

AACSB: Analytical Thinking

Difficulty: 2 Medium Gradable: automatic

<b>17</b> )	A logarithmic s	cale is used to show the progression of cases and deaths when they	
increas	e at	rates because it	

- A) exponential; shows details at low magnitudes that linear scales do not
- B) exponential; masks the political impact
- C) algebraic; shows details at low magnitudes that linear scales do not
- D) algebraic; masks the political impact

#### **Question Details**

Accessibility: Keyboard Navigation

Learning Objective: W-01 Summarize the data regarding the COVID-19 pandemic relative to other outbre

Topic : Basics and Data Bloom's : Understand

AACSB: Analytical Thinking

Difficulty : 2 Medium Gradable : automatic

<b>18</b> )	Deaths associated with	n COVID-19 were concentrated in	prior to March 2020
but we	re concentrated in	thereafter.	

- A) the Western Pacific (China, Korea, etc.); Europe and the Americas
- B) Africa; the Western Pacific (China, Korea, etc.)
- C) Europe and the Americas; Africa
- D) the Western Pacific (China, Korea, etc.); Africa

#### **Question Details**

Accessibility: Keyboard Navigation

Learning Objective: W-01 Summarize the data regarding the COVID-19 pandemic relative to other outbre

Topic : Basics and Data Bloom's : Understand

AACSB: Analytical Thinking

Difficulty: 2 Medium Gradable: automatic

19)	The	for PPE and hand sanitizer	as a result of COVID-19

19) \_\_\_\_\_

- A) demand; increased
- B) demand; decreased
- C) supply; increased
- D) supply; decreased

#### **Question Details**

Learning Objective : W-02 Analyze the impacts of COVID-19 using microeconomic tools.

Topic: Microeconomic Issues and Analysis Accessibility: Keyboard Navigation

AACSB : Analytical Thinking

Bloom's : Apply Difficulty : 3 Hard Gradable : automatic

**20**) The use of different forms of masks (N95, surgical, cloth) can be modeled on a supply and demand diagram using the concept of

Pandemics Test Bank		
		20)
	A) substitutes.	
	B) complements.	
	C) normal goods.	
	D) inferior goods.	
Questi	on Details	
	ng Objective : W-02 Analyze the impacts of COVID-19 using microeconomic tools.	
-	: Microeconomic Issues and Analysis	
	sibility : Keyboard Navigation 's : Understand	
	B : Analytical Thinking	
	ılty : 2 Medium	
Gradab	ole: automatic	
<b>21</b> ) N95 r	In the context of the supply and demand model, melt-blown fabric is a(n) _ masks.	to
		21)
	A) input	
	D) complement	

- A) input
- B) complement

- C) substitute
- D) alternative output

#### **Question Details**

Learning Objective: W-02 Analyze the impacts of COVID-19 using microeconomic tools.

Topic: Microeconomic Issues and Analysis

Accessibility: Keyboard Navigation

AACSB: Analytical Thinking

Bloom's: Apply Difficulty: 3 Hard Gradable: automatic

22) The use of face shields over masks can be modeled on a supply and demand diagram using the concept of

22)	
,	

- A) complements.
- B) substitutes.
- C) normal goods.
- D) inferior goods.

#### **Question Details**

Learning Objective: W-02 Analyze the impacts of COVID-19 using microeconomic tools.

Topic: Microeconomic Issues and Analysis

Accessibility: Keyboard Navigation

Bloom's: Understand

AACSB: Analytical Thinking

Difficulty: 2 Medium Gradable: automatic

23) The donation of materials to quilters so that they could make fabric masks can be modeled on a supply and demand diagram using the concept of

23) \_\_\_\_\_

- A) subsidies.
- B) substitutes.
- C) complements.
- D) inferior goods.

#### **Question Details**

Learning Objective: W-02 Analyze the impacts of COVID-19 using microeconomic tools.

Topic: Microeconomic Issues and Analysis

Accessibility: Keyboard Navigation

Bloom's: Understand

AACSB: Analytical Thinking

Difficulty : 2 Medium Gradable : automatic

**24)** The supply and demand diagram had to be adapted to accommodate an oddity in the oil futures market. That oddity was

24)	

- A) a negative price.
- B) a negative quantity.
- C) a tax.
- D) a price ceiling.

#### **Question Details**

Learning Objective: W-02 Analyze the impacts of COVID-19 using microeconomic tools.

Topic: Microeconomic Issues and Analysis

Accessibility: Keyboard Navigation

Bloom's: Understand

AACSB: Analytical Thinking

Difficulty: 2 Medium Gradable: automatic

25) Many retailers did not increase their prices of some goods (toilet paper and cleaning materials) in response to a COVID-19 related dramatic increase in demand. Instead they

25) \_\_\_\_\_

- A) instituted per-customer quantity limits.
- B) refused to stock those goods.
- C) raised the prices of other goods.
- D) closed their stores.

#### **Question Details**

Learning Objective: W-02 Analyze the impacts of COVID-19 using microeconomic tools.

Topic: Microeconomic Issues and Analysis Accessibility: Keyboard Navigation

Bloom's: Understand

**AACSB**: Analytical Thinking

Difficulty: 2 Medium Gradable: automatic

**26**) When a law that prevents price gouging, it usually comes in the form of a(n)

26)	

- A) price ceiling.
- B) price floor.
- C) equilibrium price.
- D) tax.

#### **Question Details**

Learning Objective: W-02 Analyze the impacts of COVID-19 using microeconomic tools.

Topic: Microeconomic Issues and Analysis

Accessibility: Keyboard Navigation

Bloom's: Understand

AACSB: Analytical Thinking

Difficulty: 2 Medium Gradable: automatic

27) A price ceiling on PPE would

27) \_\_\_\_\_

- A) generate a shortage.
- B) prevent a shortage.
- C) generate a surplus.
- D) prevent a surplus.

#### **Question Details**

Learning Objective: W-02 Analyze the impacts of COVID-19 using microeconomic tools.

Topic: Microeconomic Issues and Analysis

Accessibility: Keyboard Navigation

Bloom's: Understand

AACSB: Analytical Thinking

Difficulty : 2 Medium Gradable : automatic

**28)** The first drug to be approved under an emergency declaration by the Food and Drug Administration for use against COVID-19 was

- A) Remdesivir (an existing antiviral drug).
- B) hydroxychloroquine (an existing antimalarial drug).
- C) Antivir (a newly invented antiviral drug).
- D) Covax (a newly invented antibiotic drug).

#### **Question Details**

Learning Objective: W-02 Analyze the impacts of COVID-19 using microeconomic tools.

Topic: Microeconomic Issues and Analysis

Bloom's: Remember

AACSB: Knowledge Application

Difficulty: 1 Easy

Accessibility: Keyboard Navigation

Gradable: automatic

**29**) When a drug or vaccine is invented, it

-201	
<i>- 2)</i>	

- A) must go through phases of testing to ensure that it is safe *and* effective before it can be sold.
  - B) must go through testing *only* to ensure that it is safe before it can be sold.
  - C) must go through testing *only* to ensure that it is effective before it can be sold.
  - D) can be marketed immediately unless it is proven unsafe.

#### **Question Details**

Learning Objective: W-02 Analyze the impacts of COVID-19 using microeconomic tools.

Topic: Microeconomic Issues and Analysis

Bloom's: Remember

AACSB : Knowledge Application

Difficulty: 1 Easy

Accessibility: Keyboard Navigation

Gradable: automatic

30) Resources were reallocated toward the production of hand sanitizer in that

30)	
20,	

- A) distilleries began to make it.
- B) the military (through the Defense Production Act) was deployed.
- C) Ford and GM (through the Defense Production Act) were compelled to make it.
- D) melt-blown fabric makers were asked to produce it.

#### **Question Details**

Learning Objective: W-02 Analyze the impacts of COVID-19 using microeconomic tools.

Topic : Microeconomic Issues and Analysis Accessibility : Keyboard Navigation

Bloom's: Understand

AACSB: Analytical Thinking

Difficulty: 2 Medium Gradable: automatic

<b>31</b> )	The Defense Production Act allows the president to compel private companies to produce
needed	goods in a national emergency. President Trump invoked it in response to COVID-19 to
force _	to make

31) \_\_\_\_\_

- A) Ford and GM; ventilators
- B) 3M; melt-blown fabric
- C) Gilead Sciences; hydroxychloroquine
- D) Clorox; bleach

#### **Question Details**

Learning Objective: W-02 Analyze the impacts of COVID-19 using microeconomic tools.

Topic: Microeconomic Issues and Analysis

Bloom's: Remember

AACSB: Knowledge Application

Difficulty: 1 Easy

Accessibility: Keyboard Navigation

Gradable: automatic

<b>32</b> )	During COVID-19, the fixed-	-capital problem	and the	global	supply	chain	problem	were
each in	n evidence regarding the shorta	ige of						

32)	
22,	

- A) N95 masks.
- B) ventilators.
- C) hand sanitizer.
- D) respirators.

#### **Question Details**

Learning Objective: W-02 Analyze the impacts of COVID-19 using microeconomic tools.

Topic: Microeconomic Issues and Analysis

Bloom's: Remember

AACSB: Knowledge Application

Difficulty: 1 Easy

Accessibility: Keyboard Navigation

Gradable: automatic

33) The \_\_\_\_\_ was the first to see dramatic economic consequences from COVID-19.

33) \_\_\_\_\_

- A) airline industry
- B) higher education system
- C) grocery business
- D) rental housing business

#### **Question Details**

Learning Objective: W-02 Analyze the impacts of COVID-19 using microeconomic tools.

Topic: Microeconomic Issues and Analysis

Bloom's: Remember

AACSB: Knowledge Application

Difficulty: 1 Easy

Accessibility: Keyboard Navigation

Gradable: automatic

34)	research is best described as a public good compared to	researcn.
		34)

- A) Basic; translationalB) Translational; basic
- C) Vaccine; treatment
- D) Treatment; vaccine

#### **Question Details**

Learning Objective: W-02 Analyze the impacts of COVID-19 using microeconomic tools.

Topic : Microeconomic Issues and Analysis Accessibility : Keyboard Navigation

Bloom's: Understand

AACSB: Analytical Thinking

Difficulty: 2 Medium Gradable: automatic

**35**) The existence of the strategic petroleum reserve and the national stockpile of ventilators and respirators are examples of

35) \_\_\_

- A) public goods.
- B) private goods.
- C) price excludable public goods.
- D) congestible public goods.

#### **Question Details**

Learning Objective: W-02 Analyze the impacts of COVID-19 using microeconomic tools.

Topic : Microeconomic Issues and Analysis Accessibility : Keyboard Navigation

Bloom's: Understand

AACSB: Analytical Thinking

Difficulty : 2 Medium Gradable : automatic

<b>36</b> )	The	sector saw increased sales as a result of COVID-19.	
			36)

- A) grocery
- B) travel
- C) oil
- D) retail

#### **Question Details**

36)

Learning Objective: W-02 Analyze the impacts of COVID-19 using microeconomic tools.

Topic: Microeconomic Issues and Analysis

Bloom's: Remember

AACSB: Knowledge Application

Difficulty: 1 Easy

Accessibility: Keyboard Navigation

Gradable: automatic

**37**) The \_\_\_\_\_ industry saw a dramatic increased volume of activity as a result of COVID-19.

37) \_\_\_\_\_

- A) financial services
- B) rental housing
- C) coal
- D) services

#### **Question Details**

Learning Objective: W-02 Analyze the impacts of COVID-19 using microeconomic tools.

Topic: Microeconomic Issues and Analysis

Bloom's: Remember

AACSB: Knowledge Application

Difficulty: 1 Easy

Accessibility: Keyboard Navigation

Gradable: automatic

38)	The housing industry experienced as a result of COVID-19.	
		38)

- A) eviction suspensions
- B) new limits on rent increases
- C) rent forgiveness (but mortgage payments were still required)
- D) rent and mortgage payment forgiveness

#### **Question Details**

**3Q**)

Learning Objective: W-02 Analyze the impacts of COVID-19 using microeconomic tools.

Topic: Microeconomic Issues and Analysis

Bloom's: Remember

AACSB: Knowledge Application

Difficulty: 1 Easy

Accessibility: Keyboard Navigation

Gradable: automatic

**39**) The drop in oil and gasoline prices during early 2020 was a result of a

39) \_\_\_\_\_

- A) dramatic decline in demand (from stay at home orders) and a production spike that resulted from a disagreement between Saudi Arabia and Russia.
- B) dramatic decline in demand (from stay at home orders) accompanied by a global production cut.
  - C) production cut that resulted from an agreement between Saudi Arabia and Russia.
  - D) production spike that resulted from a global disagreement.

#### **Question Details**

Learning Objective: W-02 Analyze the impacts of COVID-19 using microeconomic tools.

Topic: Microeconomic Issues and Analysis

Bloom's: Remember

AACSB: Knowledge Application

Difficulty: 1 Easy

Accessibility: Keyboard Navigation

Gradable: automatic

40)	The unemple	oyment rate in the	<b>United States</b>	prior to	March	2020 was
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40)	

- A) at a 50-year low.
- B) about average (post-World War II).
- C) rising rather rapidly.
- D) lower than it had ever been.

#### **Question Details**

Bloom's: Remember

AACSB: Knowledge Application

Difficulty: 1 Easy

Accessibility: Keyboard Navigation

Learning Objective: W-03 Analyze the impacts of COVID-19 using macroeconomic tools.

Topic: Macroeconomic Issues and Analysis

Gradable: automatic

**41**) Weekly initial claims for unemployment through March 1, 2020, were

41)	

- A) low (less than 250,000).
- B) modest (between 250,000 and 300,000).
- C) high (between 400,000 and 700,000).
- D) at all-time highs (above 1,000,000).

#### **Question Details**

Bloom's: Remember

AACSB: Knowledge Application

Difficulty: 1 Easy

Accessibility: Keyboard Navigation

Learning Objective: W-03 Analyze the impacts of COVID-19 using macroeconomic tools.

Topic: Macroeconomic Issues and Analysis

Gradable: automatic

<b>42</b> )	Between mid-February	and mid-March	2020,	world stock markets	were
-------------	----------------------	---------------	-------	---------------------	------

42)	
/	

- A) declining rapidly and were highly volatile.
- B) stable.
- C) highly volatile but ended the period at the same level as they had started it.
- D) increasing.

#### **Question Details**

Bloom's: Remember

AACSB: Knowledge Application

Difficulty: 1 Easy

Accessibility: Keyboard Navigation

Learning Objective: W-03 Analyze the impacts of COVID-19 using macroeconomic tools.

Topic: Macroeconomic Issues and Analysis

Gradable: automatic

43) Between mid-February and late March 2020, U.S. 10-year Treasury interest rates were

43)	
<del></del>	

- A) declining.
- B) stable.
- C) increasing.
- D) zero.

#### **Question Details**

Bloom's: Remember

AACSB: Knowledge Application

Difficulty: 1 Easy

Accessibility: Keyboard Navigation

Learning Objective: W-03 Analyze the impacts of COVID-19 using macroeconomic tools.

Topic: Macroeconomic Issues and Analysis

Gradable: automatic

<b>44</b> ) during	Weekly initial claims for unemployment in April 2020 were the Great Recession.	those experienced
		44)
	<ul><li>A) approximately 5–10 times</li><li>B) twice</li></ul>	
	C) the same as D) lower than	
Bloom's AACSE Difficul Accessi Learnin Topic:	n Details : Remember : Knowledge Application ty: 1 Easy bility: Keyboard Navigation g Objective: W-03 Analyze the impacts of COVID-19 using macroeconomic to Macroeconomic Issues and Analysis e: automatic	ools.
<b>45</b> ) during	The unemployment rates for April and May 2020 werethe Great Recession.	those experienced
		45)
	<ul><li>A) greater than</li><li>B) equal to</li><li>C) less than</li></ul>	
Questio	n Details	

Bloom's: Remember

AACSB: Knowledge Application

Difficulty: 1 Easy

Accessibility: Keyboard Navigation

Learning Objective: W-03 Analyze the impacts of COVID-19 using macroeconomic tools.

Topic: Macroeconomic Issues and Analysis

Gradable: automatic

<b>46</b> )	were already in or near a recession when the COVID-19 pane	lemic hit.
		46)
	A) Japan, France, and Germany	
	B) The United States and China	
	C) The United States and Japan	
	D) Japan and China	
-	ion Details	
	n's : Remember	
	SB: Knowledge Application ulty: 1 Easy	
	sibility: Keyboard Navigation	
	ing Objective: W-03 Analyze the impacts of COVID-19 using macroeconomic tools.	
-	: Macroeconomic Issues and Analysis	
Grada	ble : automatic	
<b>47</b> )	Exports and imports as an immediate result of COVID-19.	
		47)
	A) both declined	
	B) both increased	
	C) diverged (with exports rising and imports falling)	

#### **Question Details**

Bloom's: Remember

AACSB: Knowledge Application

Difficulty: 1 Easy

Accessibility: Keyboard Navigation

Learning Objective: W-03 Analyze the impacts of COVID-19 using macroeconomic tools.

D) diverged (with imports rising and exports falling)

Topic: Macroeconomic Issues and Analysis

Gradable: automatic

<b>40)</b> The first-quarter decline in 0.5. RODI was	<b>48</b> )	The first-quarter	decline in	U.S.	<b>RGDP</b>	was
---	-------------	-------------------	------------	------	-------------	-----

48) \_\_\_\_\_

- A) among the top ten worst quarters in post–World War II history.
- B) the worst quarter in post-World War II history.
- C) negligible.
- D) typical of a normal recession.

#### **Question Details**

Bloom's: Remember

AACSB: Knowledge Application

Difficulty: 1 Easy

Accessibility: Keyboard Navigation

Learning Objective: W-03 Analyze the impacts of COVID-19 using macroeconomic tools.

Topic: Macroeconomic Issues and Analysis

Gradable: automatic

**49)** Every country experienced economic declines (in RGDP) in the first quarter of 2020. Relative to most developed countries, the United States' situation was

49) \_\_\_\_\_

- A) somewhat better.
- B) typical.
- C) somewhat worse.
- D) dramatically worse.

#### **Question Details**

Bloom's: Remember

AACSB: Knowledge Application

Difficulty: 1 Easy

Accessibility: Keyboard Navigation

Learning Objective: W-03 Analyze the impacts of COVID-19 using macroeconomic tools.

Topic: Macroeconomic Issues and Analysis

Gradable: automatic

<b>50</b> ) away	When a BLS unemployment survey participant describes themselv from work" when they are really unemployed, this the une	
		50)
	A) understates	
	B) overstates	
	C) has no impact on	
-	on Details	
	3: Knowledge Application	
	ibility: Keyboard Navigation	
	ng Objective: W-03 Analyze the impacts of COVID-19 using macroeconomic too	ols.
•	Macroeconomic Issues and Analysis s : Apply	
	tty: 3 Hard	
	le : automatic	
51)	The country that was already in a deep recession when the COVID	2-19 pandemic hit was
		51)
	A) Japan.	
	B) Germany.	
	C) the United States.	
	c, and charte states.	

#### **Question Details**

Bloom's: Remember

AACSB: Knowledge Application

Difficulty: 1 Easy

Accessibility: Keyboard Navigation

Learning Objective: W-03 Analyze the impacts of COVID-19 using macroeconomic tools.

Topic: Macroeconomic Issues and Analysis

D) the United Kingdom.

Gradable: automatic

52)	COVID-19 caused many foreign investors to move their portfolios from y to the United States to invest in the safest possible assets. These were _	
	was that by late March 2020	and the
		52)
	A) 3-month Treasuries; interest rates for them were negative	
	B) 10-year Treasuries; interest rates for them were negative	
	C) AAA corporate bonds; interest rates for them were negative	
	D) U.S. stocks; U.S. stock markets skyrocketed	
-	n Details	
	: Remember	
	: Knowledge Application	
	ty: 1 Easy	
	pility: Keyboard Navigation	
	g Objective : W-03 Analyze the impacts of COVID-19 using macroeconomic tools.	
-	Macroeconomic Issues and Analysis	
Gradal	e : automatic	

A) municipal bonds with adjustable rates would have their yields skyrocket.

COVID-19 caused many state budgets to go into deficits. That lead to a concern that

53) \_\_\_\_\_

B) 3-month Treasury interest rates would go negative.

**53**)

- C) 10-year Treasury interest rates would go negative
- D) AAA corporate bond interest rates would go negative.

Question	Details
Bloom's:	Remember

AACSB: Knowledge Application

Difficulty: 1 Easy

Accessibility: Keyboard Navigation

Learning Objective: W-03 Analyze the impacts of COVID-19 using macroeconomic tools.

Topic: Macroeconomic Issues and Analysis

Gradable: automatic

54) The phrase "flattening the curve" as it related to COVID-19 was shorthand for

54) \_\_\_\_\_

- A) slowing the progression of the disease to avoid overwhelming health systems.
- B) finding a cure/vaccine as quickly as possible.
- C) waiting until the disease disappeared.
- D) increasing medical personnel faster than patient demand.

#### **Question Details**

Accessibility: Keyboard Navigation

Bloom's: Understand

AACSB: Analytical Thinking

Difficulty: 2 Medium

Learning Objective: W-04 Summarize regulatory, monetary, and fiscal responses of the U.S. and world

Topic: Government Responses

Gradable: automatic

55) The country with the best success in controlling the spread of COVID-19 through testing and contact tracing during early 2020 was

55) \_\_\_\_\_

- A) South Korea.
- B) the United Kingdom.
- C) Spain.
- D) Italy.

<b>Pandemics</b>	Test Bank		

~	tion Details	
	sibility: Keyboard Navigation	
	n's : Understand	
	SB: Analytical Thinking	
	rulty: 2 Medium	
	ing Objective: W-04 Summarize regulatory, monetary, and fiscal responses of the U.S. and work	ld
	: Government Responses	
Grada	ble : automatic	
<b>56</b> )	Based on the Oxford University Index of Stringency, from February through a were the most strict, while were the most lax.	early March
		56)
	A) China and South Korea; Canada and the United States	
	B) Canada and the United States; Germany and France	
	C) China and South Korea, Italy and Spain	
	D) Italy and Spain; Germany and France	
	2) rung und Spuni, Cormung und Frunce	
0	tion Deteile	
-	tion Details	
	n's : Remember	
	SB: Knowledge Application oulty: 1 Easy	
	sibility: Keyboard Navigation	
	ing Objective: W-04 Summarize regulatory, monetary, and fiscal responses of the U.S. and wor	ld
	: Government Responses	ıu
•	ble : automatic	
Oracia	iore : automatic	
\		
57) ——	Based on the Oxford University of Stringency, from late March through early were the most strict, while were the most lax.	May,
		57)
	A) Italy and France; Japan and China	

- B) Canada and the United States; Germany and France
- C) China and South Korea, Italy and Spain
- D) Italy and Spain; Germany and France

	D 1
	Remember  Knowledge Application
Difficulty	Knowledge Application
	lity: Keyboard Navigation
	Objective: W-04 Summarize regulatory, monetary, and fiscal responses of the U.S. and world
	overnment Responses
Gradable :	: automatic
<b>58</b> ) A	As the economic impact of COVID-19 became apparent,
	58)
	A) monetary and fiscal policy actions of unprecedented scale and rapidity were
engaged	
	3) Congress and President Trump did little and left policy responses to the Federal
Reserve.	
	C) the Federal Reserve did little and left policy responses to Congress and President
Trump.	
	<ul> <li>monetary and fiscal policy actions of unprecedented scale and rapidity were needed the Federal Reserve and Congress chose to wait.</li> </ul>
Question	Details
	lity: Keyboard Navigation
	Understand
	Analytical Thinking : 2 Medium
•	Objective: W-04 Summarize regulatory, monetary, and fiscal responses of the U.S. and world
_	overnment Responses
-	: automatic

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it would have otherwise been. The rule continued to be in place thereafter. During the COVID-

59) \_\_\_\_\_

19 recession, the Federal Reserve \_\_\_\_\_.

	A) was enforced; waived the rule	
	B) was waived; waived it again	
	C) was passed and enforced; adjusted the rule to make it more strict	
	D) was waived; permanently eliminated the rule	
Questio	on Details	
	ibility: Keyboard Navigation	
	3 : Analytical Thinking	
	s : Apply lty : 3 Hard	
Learnin Topic :	ng Objective : W-04 Summarize regulatory, monetary, and fiscal responses of the U.S. and wor Government Responses le : automatic	·ld
<b>60</b> ) COVI	Regarding Tier 1 assets and the leverage ratio, the Federal Reserve	during the
		60)
	A) set more lenient standards	
	B) eliminated its rules	
	C) strongly stood by its rules	
	D) increased its stringency standards	
_	on Details ibility : Keyboard Navigation	
	3 : Analytical Thinking	
	s : Apply	
	lty: 3 Hard	
	ng Objective: W-04 Summarize regulatory, monetary, and fiscal responses of the U.S. and wor Government Responses	·ld
	le : automatic	
<b>61</b> ) 2020.	The size of the Federal Reserve balance sheet from its 2019 level b	oy May

Version 1 31

61) \_\_\_\_\_

- A) almost doubled
- B) increased by 10 percent
- C) remained unchanged
- D) decreased

#### **Question Details**

Accessibility: Keyboard Navigation

Bloom's: Understand

AACSB: Analytical Thinking

Difficulty: 2 Medium

Learning Objective: W-04 Summarize regulatory, monetary, and fiscal responses of the U.S. and world

Topic : Government Responses

Gradable: automatic

**62)** Relative to the quantitative easing associated with the slow growth period from 2011 through 2014, the Federal Reserve's response to the COVID-19 recession was

62) \_\_\_\_\_

- A) of the same size but transpired over weeks, not years.
- B) much larger.
- C) much less dramatic.
- D) ineffective.

#### **Question Details**

Accessibility : Keyboard Navigation AACSB : Analytical Thinking

Bloom's : Apply Difficulty : 3 Hard

Learning Objective: W-04 Summarize regulatory, monetary, and fiscal responses of the U.S. and world

Topic: Government Responses

Gradable: automatic

**63**) The monetary and fiscal policy actions taken in response to COVID-19 were primarily designed to

63) \_\_\_\_\_

- A) increase aggregate demand.
- B) increase aggregate supply.
- C) decrease aggregate demand.
- D) decrease aggregate supply.

Ou	estior	ı De	tails

AACSB : Knowledge Application Accessibility : Keyboard Navigation

Difficulty: 2 Medium Bloom's: Apply

Learning Objective: W-04 Summarize regulatory, monetary, and fiscal responses of the U.S. and world

Topic: Government Responses

Gradable: automatic

<b>64</b> )	The Federal Reserve's monetary policy actions were designed to	. The fiscal
policy	actions taken by Congress and the President were designed to	

64) \_\_\_\_\_

- A) increase aggregate demand; increase aggregate demand as well
- B) increase aggregate supply; increase aggregate supply as well
- C) increase aggregate demand; increase aggregate supply
- D) increase aggregate supply; increase aggregate demand

#### **Question Details**

Accessibility: Keyboard Navigation AACSB: Analytical Thinking

Difficulty: 2 Medium Bloom's: Apply

Learning Objective: W-04 Summarize regulatory, monetary, and fiscal responses of the U.S. and world

Topic: Government Responses

Gradable: automatic

**65**) The Families First Act's primary focus was on

65) \_\_\_\_\_

- A) paid leave for those who were ill or caring for someone who was ill with COVID-19.
- B) unemployment compensation.
- C) stimulus checks.
- D) funding regular operations of government.

#### **Question Details**

Bloom's: Remember

AACSB: Knowledge Application

Difficulty: 1 Easy

Accessibility: Keyboard Navigation

Learning Objective: W-04 Summarize regulatory, monetary, and fiscal responses of the U.S. and world

Topic : Government Responses

Gradable: automatic

66) The CARES Act treatment of unemployment claims was different from that of typical recessions because

66	)

- A) there was a \$600 per week federal supplement and coverage was extended to gig workers and the self-employed.
  - B) the system was entirely taken over by the federal government.
- C) the replacement rate (typically established by states) was made uniform across the country.
  - D) the caps on unemployment checks were eliminated.

#### **Ouestion Details**

Bloom's: Remember

AACSB: Knowledge Application

Difficulty: 1 Easy

Accessibility: Keyboard Navigation

Learning Objective: W-04 Summarize regulatory, monetary, and fiscal responses of the U.S. and world

Topic: Government Responses

Gradable: automatic

<b>67</b> ) becau	The criticism of fiscal policy that focuses on the lag was entirely irrelevant se it was obvious when the recession began.
	67)
	A) recognition
	B) administrative
	C) operational
	D) implementation
Questi	on Details
	ibility: Keyboard Navigation
	B: Analytical Thinking
	s : Apply lty : 3 Hard
	ng Objective: W-04 Summarize regulatory, monetary, and fiscal responses of the U.S. and world
	Government Responses
Gradab	le : automatic
68) the Co	The criticism of fiscal policy that focuses on the lag was not a concern during OVID-19 recession because the Federal Reserve and Congress acted so quickly.
	68)
	A) operational
	B) recognition
	C) administrative
	D) implementation

#### **Question Details**

Accessibility : Keyboard Navigation AACSB : Analytical Thinking

Bloom's : Apply Difficulty : 3 Hard

Learning Objective: W-04 Summarize regulatory, monetary, and fiscal responses of the U.S. and world

Topic: Government Responses

Gradable: automatic

<b>69</b> )	Relative to the Obama-era stimulus package for the Great Recession, the combined size
of the	COVID-19 stimulus was

69)	

- A) several times greater.
- B) slightly greater in inflation-adjusted terms.
- C) greater in nominal terms but not in inflation-adjusted terms.
- D) smaller.

#### **Question Details**

Accessibility : Keyboard Navigation AACSB : Analytical Thinking

Bloom's : Apply Difficulty : 3 Hard

Learning Objective: W-04 Summarize regulatory, monetary, and fiscal responses of the U.S. and world

Topic: Government Responses

Gradable: automatic

**70**) The magnitude of combined fiscal and monetary policy was the greatest (relative to GDP) in

70) \_\_\_\_\_

- A) the United States.
- B) the United Kingdom.
- C) Germany.
- D) Greece.

estion Details om's: Remember CSB: Knowledge Application ficulty: 1 Easy ressibility: Keyboard Navigation rning Objective: W-04 Summarize regulatory, monetary, and fiscal responses of the U.S. and world oic: Government Responses dable: automatic	
When monetary policy is ineffective, it is because of the breakdown in theabeled	and
7	71)
<ul> <li>A) monetary transmission mechanism; the liquidity trap</li> <li>B) liquidity transmission mechanism; the monetary trap</li> <li>C) banking system; a run</li> <li>D) money printing machinery; the liquidity trap</li> </ul>	
estion Details om's : Remember	
CSB : Knowledge Application ficulty : 1 Easy	
recently: 1 Lasy ressibility: Keyboard Navigation	
rning Objective: W-04 Summarize regulatory, monetary, and fiscal responses of the U.S. and world bic: Government Responses dable: automatic	
have a comparative advantage in the manufacturing of generic drug a sufficient reason for them to produce generic drugs for all countries.	s. That
	72)
A) China and India: is not	,

Version 1

37

B) China and India; isC) Canada and Mexico; isD) Canada and Mexico; is not

<b>Pandemics</b>	Test Bank		

Access Bloom AACS Difficu Learni Topic	sibility: Keyboard Navigation I's: Understand B: Analytical Thinking Ilty: 2 Medium Ing Objective: W-05 Analyze the impacts of COVID-19 on international trade, global supply chain International Issues International Issues
73)	A reason to limit trade revealed by COVID-19 is the need to
	73)
	<ul> <li>A) maintain access to health-related goods during a pandemic.</li> <li>B) produce health-related goods at the lowest expense.</li> <li>C) produce health-related goods in the country with the comparative advantage.</li> <li>D) produce health-related goods in the country with the absolute advantage.</li> </ul>
Access Bloom AACS Difficu Learni Topic	ion Details sibility: Keyboard Navigation sibility: Keyboard Navigation sibility: Understand B: Analytical Thinking silty: 2 Medium ng Objective: W-05 Analyze the impacts of COVID-19 on international trade, global supply chain silternational Issues sole: automatic
74)	The global nature of the supply chain the economic impact of COVID-19.

A) magnified

- B) dampened
- C) eliminated

_ 000		
Bloom's: AACSB: ADifficulty Learning C Topic: Int	Details ity: Keyboard Navigation Understand Analytical Thinking : 2 Medium Objective: W-05 Analyze the impacts of COVID-19 on international trade, global supernational Issues automatic	oply chain
<b>75</b> ) G	Goods imported from Chinese manufacturers are generally T	his is called the
		75)
B C	made from components manufactured in many places; global supply made in one location; singular supply source made from components manufactured in many places; singular supply made in one location; global supply chain	
Accessibiling Bloom's: Upifficulty Learning Company	Knowledge Application ity: Keyboard Navigation Understand : 2 Medium Objective: W-05 Analyze the impacts of COVID-19 on international trade, global supernational Issues	oply chain
*	has a comparative advantage in the manufacturing of PPE. T t reason to have them produce these goods for everyone.	
		76)
A	A) China; is not	

Version 1 39

B) China; isC) Canada; isD) Canada; is not

Onection	Datatio

Bloom's: Understand

AACSB : Analytical Thinking

Difficulty: 2 Medium

Learning Objective: W-05 Analyze the impacts of COVID-19 on international trade, global supply chain

Topic : International Issues Gradable : automatic

7	7	) During Ma	arch and Apri	1 2020, the	: U.S. dollar

77) \_\_\_\_\_

- A) increased in value relative to nearly all world currencies.
- B) decreased in value relative to nearly all world currencies.
- C) increased in value relative to Asian currencies (won, yuan, yen) but decreased in value relative to the euro.
- D) decreased in value relative to Asian currencies (won, yuan, yen) but increased in value relative to the euro.

### **Question Details**

Bloom's: Remember

AACSB : Knowledge Application

Difficulty: 1 Easy

Accessibility: Keyboard Navigation

Learning Objective: W-05 Analyze the impacts of COVID-19 on international trade, global supply chain

Topic : International Issues Gradable : automatic

**78)** One of the issues brought to light by COVID-19 was the degree to which the global supply chain makes us dependent upon both \_\_\_\_\_\_ for \_\_\_\_\_.

78) \_\_\_\_\_

A)	China and India; medications
B)	Canada and Mexico; toilet paper
C)	Germany and France; auto parts
D)	Egypt and Morocco; cotton

#### **Question Details**

Bloom's : Remember

AACSB: Knowledge Application

Difficulty: 1 Easy

Accessibility: Keyboard Navigation

Learning Objective: W-05 Analyze the impacts of COVID-19 on international trade, global supply chain

Topic : International Issues Gradable : automatic

**79**) One of the issues brought to light by COVID-19 was the degree to which the global supply chain makes Apple dependent on

79) \_\_\_\_\_

- A) its own component part suppliers throughout China.
- B) Chinese buyers.
- C) cargo ships to transport its goods.
- D) European subsidies.

### **Question Details**

Bloom's: Remember

AACSB: Knowledge Application

Difficulty: 1 Easy

Accessibility: Keyboard Navigation

Learning Objective: W-05 Analyze the impacts of COVID-19 on international trade, global supply chain

Topic : International Issues Gradable : automatic

**80**) COVID-19 made the process by which resources are transformed into products (called \_\_\_\_\_) much more obviously dependent on the processes that facilitate the movement of goods to end users or to another manufacturer (called \_\_\_\_\_).

- A) operations; supply chain management
- B) supply chain management; operations
- C) operations; export-import management
- D) supply chain management; export-import management

#### **Question Details**

Bloom's: Remember

AACSB: Knowledge Application

Difficulty: 1 Easy

Accessibility: Keyboard Navigation

Learning Objective: W-05 Analyze the impacts of COVID-19 on international trade, global supply chain

Topic : International Issues Gradable : automatic

<b>81</b> )	COVID-19 disrupte	ed air travel, air cargo,	ship travel, and	ship cargo.	This disruption is
primar	ily one of	, but it also can impact	whe	n companies	can't get the
compo	nents that they need	to make finished good	s.		

81) \_\_\_\_\_

- A) supply chain management; operations
- B) operations; supply chain management
- C) operations; export-import management
- D) supply chain management; export-import management

#### **Question Details**

Bloom's: Remember

AACSB: Knowledge Application

Difficulty: 1 Easy

Accessibility: Keyboard Navigation

Learning Objective: W-05 Analyze the impacts of COVID-19 on international trade, global supply chain

Topic : International Issues Gradable : automatic

82) The currency that took the most dramatic hit against the dollar in March 2020 was the

<b>Economics 12th Edition by Slavin The Economics of</b>		
Pane	dem	nics Test Bank
		82)
	A) I	British pound.
		Japanese yen.
	· ·	South Korean won.
		Chinese yuan.
Questio	n Deta	iils
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AACSB Difficult		wledge Application
		Keyboard Navigation
	-	ctive: W-05 Analyze the impacts of COVID-19 on international trade, global supply chain
-		tional Issues
Gradabl	e : auto	omatic
83)	The c	currency that took the least dramatic hit against the dollar in March 2020 was the
		83)
		· ———
	<b>A</b> > <b>C</b>	
		South Korean won.
	B) I	British pound.
	B) I C) J	British pound. Japanese yen.
	B) I C) J	British pound.
	B) I C) J	British pound. Japanese yen.
Questio	B) H C) J D) (	British pound. Japanese yen. Chinese yuan.
Questio Bloom's	B) I C) J D) C	British pound. Japanese yen. Chinese yuan.
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- A) a flight to safety; increases
- B) a flight to safety; decreases
- C) search for returns; increases
- D) search for returns; decreases

#### **Question Details**

Accessibility: Keyboard Navigation

Bloom's: Understand

AACSB: Analytical Thinking

Difficulty: 2 Medium

Learning Objective: W-05 Analyze the impacts of COVID-19 on international trade, global supply chain

Topic : International Issues Gradable : automatic

<b>85</b> )	The reasons economists acknowledge that trade could be limited increased as a result of
COVII	O-19 to include the need to ensure that the country has access to health-related goods
	This is similar to the argument.

85) \_\_\_\_\_

- A) in a pandemic; national defense
- B) in a pandemic; environmental
- C) at the cheapest possible price; national defense
- D) at the cheapest possible price; opportunity cost

#### **Question Details**

Accessibility: Keyboard Navigation

Bloom's: Understand

AACSB: Analytical Thinking

Difficulty: 2 Medium

Learning Objective: W-05 Analyze the impacts of COVID-19 on international trade, global supply chain

Topic : International Issues Gradable : automatic

Test name: The Economics of Pandemics Test Bank

- 1) A
- 2) A
- 3) A
- 4) A
- 5) A
- 6) B
- 7) A
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