Column II

Section 1: Quiz

### **Gross Domestic Product**



#### A. Key Terms

Column I

Match the descriptions in Column I with the terms in Column II. Write the letter of the correct answer in the blank provided.

1	<ol> <li>a system that collects macroeconomic statist investment, and savings</li> </ol>	ics on production, income,	a. gross domestic product (GDP)
2	<ol><li>the dollar value of all final goods and service country's borders in a given year</li></ol>	es produced within a	<ul><li>b. depreciation</li><li>c. price level</li><li>d. durable goods</li></ul>
3	3. consumer goods that last for a long time		e. national income
4	<ol> <li>loss of the value of capital equipment that re and tear</li> </ol>	esults from normal wear	accounting
5	5. the average of all prices in the economy		
B. Maiı	n Ideas		
	e letter of the correct answer in the blank provi	ided.	
6	<ul> <li>6. What are intermediate goods?</li> <li>a. goods that are not sold or exchanged in an b. goods used in the production of other goods.</li> <li>c. goods that were sold in earlier years.</li> <li>d. goods that are produced outside the count.</li> </ul>	ods	
7	7. How does an economist calculate GDP for of approach? a. add together all the amounts spent on fina b. add up all the incomes received c. add the amounts spent on goods and servi d. subtract the amounts received as income f	al goods and services	
8	<ul> <li>What is the underground economy?</li> <li>a. the amount spent for environmental clean</li> <li>b. the goods and services people make or do</li> <li>c. the products and income that are not repo</li> <li>d. costs of such things as personal safety, vac</li> </ul>	themselves orted as income to the government	nt
9	<ul><li>Which of the following is a nondurable good</li><li>a. washing machine</li><li>b. air conditioner</li></ul>	d. gasoline	
10	<ul> <li>a. Real GDP is accurate to hundreds of dollars ands of dollars.</li> <li>b. Real GDP includes nonmarket activities; nactivities.</li> <li>c. Real GDP is based on constant prices; nor</li> </ul>	ers; nominal GDP is accurate to to to to the cominal GDP has no nonmarket	
	nrices	ODI 10 DUSCU OII IIIC CUITCI	ic jour o

d. Real GDP allows for depreciation; nominal GDP allows for no depreciation.



## Section 1: Guided Reading and Review

# **Gross Domestic Product**

As You Read As you read Section 1, answer the following questions about gross domestic product.
1. What is the gross domestic product?  1. What is the expenditure approach used to calculate it?
4. What is the difference between nominal GDP and real GDP?  Describe four limitations of using GDP to measure economic growth:
5
6
8
10. Now is GDP related to aggregate supply and so

Match the descriptions in Column I with the terms in Column II. Write the letter of the correct **B. Reviewing Key Terms** answer in the blank provided. You will not use all the terms.

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Column i	an production.
11	a system that collects macroeconomic statistics on production,
	income investment, and savings
12.	goods used in the production of final goods
12	CDP measured in current prices
	and that last a short period of time
14.	GDP expressed in constant, or unchanging, prices
16	goods that last for a relatively long time loss of the value of capital equipment that results from normal
17	. loss of the value of capital equipment that
	wear and tear  the total amount of goods and services in the economy available at
18	the total amount of goods and services in the contain
	all possible price levels
19	the economy
	the dollar value of all final goods and services p
2	country's borders in a given year

#### Column II

- a. real GDP
- b. nominal GDP
- c. aggregate supply
- d. nondurable goods
- e. price level
- f. intermediate goods
- g. depreciation
- h. national income accounting
- i. gross domestic product
- j. durable goods
- k. gross national product
- 1. aggregate demand



#### Section 2: Guided Reading and Review

#### **Business Cycles**

#### A. As You Read

As you read Section 2, fill in each item in the following diagram.

Phases	Contributing Factors	Cycle Indicators
T Huses	gonalisating raction	
	5	9
×.	6	10
	7	11
1	8	

#### **B. Reviewing Key Terms**

Define the following terms.

- 12. business cycle \_\_\_\_\_
- 13. expansion \_\_\_\_\_
- 14. economic growth \_\_\_\_\_
- 15. peak \_\_\_\_\_
- 16. contraction \_\_\_\_\_
- 17. trough \_\_\_\_\_
- 18. recession \_\_\_\_\_
- 19. depression \_\_\_\_\_
- 20. stagflation \_\_\_\_\_
- 21. leading indicators \_\_\_\_\_

TH	CONOMIC SKILLS LAB	
	HE BUSINESS CYCLE-INTERPRETING DIAGRAMS	
	THE THE TING DIAGRAMS	
se	the diagram at right to answer the following tions about fluctuations in the economy.	
	Label each "arrow" in the diagram as Recession, Peak, Expansion, or Trough.	
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		1
		\ <del></del>
		11
		/ A
		1
i	During which phase or period is production ncreasing? Why?	
_		
-		
_		
Г	airing which phase is well as the	
Г	uring which phase is unemployment likely to be the lowest? Why?	
	uring which phase is unemployment likely to be the lowest? Why?	
	uring which phase is unemployment likely to be the lowest? Why?	
_		E.
_		1
_	the economy moves from "recession" to "expansion," what is likely to happen to	
_		
_	the economy moves from "recession" to "expansion," what is likely to happen to  wages?	
_	the economy moves from "recession" to "expansion," what is likely to happen to  wages?	
_	the economy moves from "recession" to "expansion," what is likely to happen to  wages?	
_	the economy moves from "recession" to "expansion," what is likely to happen to  wages?	
A	the economy moves from "recession" to "expansion," what is likely to happen to wages?	
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