## TEST I

Name:		R: ID:			-		
MULTIPLE CHOICE. Choose th	e one alterna	tive th	at best com	pletes the s	statement c	or answers the question	on.
1) The can chanc	can change the quantity of money in the economy.						1)
A) Treasury Departm			•	-	he Comptr	oller of the Currency	
C) Congress		D) Federal Reserve			<b>,</b>		
2, 44 3				,			
Refer to the information provided	d in Table 6.1 i	be <b>lo</b> w i	to answer tl	he questions	s that follo	W.	
			Table 6.	.1			
				\$B	Billions		
	Durabl	_			800		
	Nonres	Nonresidential investment Federal purchases of goods			400		
					300		
	Exports				400		
			I purchases	of goods	200		
			vestment		50		
	Service				500		
	Import				250		
			siness invent	tories	-25		
	Nondu	ırable g	oods		700		
							->
2) Refer to Table 6.1. The v	_		-		dollars is	->	2)
A) 3,000.	B) 3,075	•	C	2) 3,125.		D) 3,750.	
3) Refer to Table 6.1. The \		orts i					3)
A) 150.	B) 250.		C	c) 650.		D) 800.	
4) Refer to Table 6.1. The v	alue of goverr	nment s	spending in	billions of d	ollars is		4)
A) 100.	B) 200.		C	2) 300.		D) 500.	
5) Refer to Table 6.1. Perso	nal consumpti	ion exp	enditures in	billions of o	dollars are		5)
A) 1,000.	B) 1,300		C	2) 1,500.		D) 2,000.	
Refer to the information provided	l in Table 6.5 l	below i	to answer tl	he questions	s that follo	W.	
·				-			
			Table 6.				
		duction	1		Prices		
_		ear 2	Year 3	Year 1	Year 2	Year 3	
Good		80	100	\$1.00	\$1.00	\$1.40	
Good	Y 100	110	130	\$0.80	\$0.90	\$1.00	
6) Refer to Table 6.5. Assu		-	•	nly two goo	ds Good X	and Good Y. The	6)
value for this economy'		o in yea				_, , , , ,	
A) \$140.	B) \$160.		C	c) \$180.		D) \$200.	

7) Refer to Table 6.5. Assume that this economy produces only two goods Good X and Good Y. If year 1 is the base year, the value for this economy's real GDP in year 2 is						
A) \$168.	B) \$179.	C) \$202.	D) \$214.			
, .	, .	,	, .			
Refer to the information provided	in Table 7.1 below to an	swer the questions that fo	llow.			
	<del>-</del>					
	Employed	14,000 people				
	Unemployed	3,000 people				
	Not in the Labor F					
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
8) Refer to Table 7.1. The labor-force participation rate is						
A) 66.7%.	B) 75.0%.	C) 77.8%.	D) 80.9%.			
9) Refer to Table 7.1. The la	•	0) 10 000	D) 04 000	9)		
A) 14,000 people.	B) 17,000 people.	C) 18,000 people.	D) 21,000 people.			
10) An avamenta of a transfer	novement is			10)		
<ul><li>10) An example of a transfer</li><li>A) a Social Security re</li></ul>				10)		
		nd.				
	<ul><li>B) an interest payment on a General Motors' bond.</li><li>C) the salary paid to a member of the armed forces.</li></ul>					
		s bought to the time it was	sold.			
11) The term business cycle re				11)		
A) long-term trends i	•					
_	n the level of economic ac	_				
	d downs in the level of eco	=				
D) snort-term ups and	d downs in the price level.					
12) Net investment is				12)		
A) depreciation minus	s gross investment.	B) GNP minus final s	sales.			
C) gross investment p		D) gross investment r				
13) Dividends are				13)		
	s distributed among bond	holders.				
	ssued by corporations.					
<ul><li>C) corporate profits distributed among shareholders.</li><li>D) capital gains realized by stockholders.</li></ul>						
D) capital gains realiz	ed by stockholders.					
Refer to the information provided	in Table 7.2 below to an	swer the auestions that for	llow			
Refer to the information provided	III Table 7.2 below to an	swer the questions that for	iov.			
	Т	able 7.2				
	Labor force participation		75%			
Total population 16 years of age and older 200 million						
	Unemployment rate		10%			
14) Refer to Table 7.2. The to	ital number of people omr	aloved is		14)		
A) 180 million.	B) 153 million.	C) 135 million.	D) 117 million.			
. , 155	_,	-,	_,			

15) Refer to Table 7.2. The t	otal number of people une	mployed is		15)		
A) 13 million.	B) 15 million.	C) 17 million.	D) 20 million.			
16) If personal income is \$9 personal income is	25 billion and personal inc	come taxes are \$70 billion,	the value of disposable	16)		
A) \$835 billion.	B) \$855 billion.	C) \$890 billion.	D) \$995 billion.			
17) Government policies reg	garding taxes and expendi			17)		
<ul><li>A) income policies.</li><li>C) monetary policy.</li></ul>		<ul><li>B) fiscal policy.</li><li>D) supply-side policy.</li></ul>	су.			
18) Which of the following is NOT a topic studied in Macroeconomics?						
A) the price of Dell co     C) the inflation rate	omputers	B) the unemployme D) gross domestic p				
19) In the circular flow diagram, the different payments made by firms to households include						
<ul><li>A) wages and profits.</li><li>C) taxes and transfer</li></ul>		B) transfer paymen D) interest and taxe				
20) If the labor force is 500 a				20)		
A) 100%.	B) 90%.	C) 10%.	D) 0%.			
21) Gross domestic product A) current GDP.	measured in terms of the B) real GDP.	prices of a fixed, or base, or common	year is D) base GDP.	21)		
22) During recessions, the runemployment rate.	number of discouraged wo	orkers and this _	the	22)		
A) decreases; increase     C) increases; reduces		B) increases; increas D) falls; reduces	ses			
23) The total market value of production located with	_	ces produced within a giv	en period by factors of	23)		
A) net national incom		B) net national prod				
C) gross national pro	duci.	D) gross domestic p	oroduct.			
24) The equation for GDP using the expenditure approach is  A) $GDP = C + I + G - EX - IM$ .  B) $GDP = C + I + G + (IM - EX)$ .				24)		
A) GDP = C + I + G - C) GDP = C + I + G +		D) GDP = C + I + G	·			
25) The value of what KFC	produces in Japan is inclu	ded in the U.S a	and in the Japanese	25)		
A) GNP; GDP	B) GDP; GNP	C) GDP; GDP	D) GNP; GNP			
26) Income Mexican citizen	s earn in the U.S. counts i	n		26)		
<ul><li>A) U.S. GNP.</li><li>C) Mexican GNP.</li></ul>		B) Mexican GDP. D) both U.S. and M	exican GDP.			
27) Between a peak and a tr	ough, the economy goes t	hrough a(n)		27)		
A) inflation.	B) boom.	C) expansion.	D) recession.	-		

TRUE/FALSE. Write 'T' if the statement is true and 'F' if the s	tatement is false.	
28) Since 1970, the U.S. economy has experienced 2 recessions.		
MULTIPLE CHOICE. Choose the one alternative that best co	mpletes the statement or answers the question.	
29) Deflation occurs when		29)
<ul> <li>A) the average price level declines.</li> </ul>	B) economic activity declines.	
C) the unemployment rate declines.	D) the economic growth rate declines.	
30) Inflation is a(n)		30)
A) increase in the overall price level.		
B) decrease in the overall price level.		
C) decrease in the overall level of economic activity.		
D) increase in the overall level of economic activity.		
Bonus Question (10 Points):		
Donas Question (101 omis).		

Describe who gets hurt in a recession, and how? (With three sentences)

Answer Key
Testname: TEST 1.TST( VERSION 1)

- 1) D
- 2) B
- 3) A
- 4) D
- 5) D
- 6) A
- 7) A
- 8) D
- 9) B
- 10) A
- 11) C
- 12) D
- 13) C
- 14) C
- 15) B
- 16) B
- 17) B
- 18) A
- 19) A
- 20) C
- 21) B
- 22) C
- 23) D
- 24) C
- 25) A
- 26) C
- 27) D
- 28) FALSE
- 29) A
- 30) A