Choose the one alternative that best comple	etes the statement or answers the q	uestion
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 Nicholas is saving money saving represents using me 		_	•	
A) an unit of account.		B) a store of valu		
C) a medium of exchang	ge.	D) none of the ab	ove	
	Amount			
Component	(billions of dollars)			
Currency	235			
Checking deposits	570			
Savings deposits	416			
Traveler's checks	8			
Time deposits	1,144			
Money market mutual funds	930			
Available credit on credit cards	675			
2) According to the table abo				2)
A) \$813 billion; \$2490 bi C) \$805 billion; \$2490 bi		B) \$813 billion; \$3 D) \$1,488 billion;		
3) Liquidity is the				3)
	it cards are accepted as a			
. 0	sset acts as money withou			
	sset can be converted into ney can be converted into		nt with little loss of value. oss of value.	
4) When banks use specialize		orrowers, they are		4)
_	of assessing borrowers' cr	editworthiness.		
C) lending to only high-D) pooling risk.	-risk borrowers.			
5) Pooling of risk occurs whe	n depository institutions			5)
A) make assets more liq	uid.			
B) lend to a variety of d				
	only to good borrowers.			
D) bring lenders togethe	er.			
6) Money is created by				6)
A) government taxation	•	B) banks making	loans.	
C) banks taking in depo	sits.	D) banks paying	for depositor's insurance.	
7) A small commercial bank l desired reserve ratio. Its ex		rves, \$60,000 in depo	osits, and has a 10 percent	7)
		C) #(0,000	D) #50 000	
A) \$4,000.	B) \$10,000.	C) \$60,000.	D) \$50,000.	

A) \$80.		B) \$400.	C) \$0.	D) \$20.	
,		,	,	,	
University	National Ba	nk Balance Sheet			
Assets		Liabilities			
Reserves	\$320 D		140		
Loans	_120	1			
Total assets		otal liabilities \$4	140		
9) The above tab	le has the ba	alance of the Unive	rsity National Bank. All fig	gures are in millions of	9)
			it. What is the value of exc	-	,
University Na	itional Bank	?			
A) \$232 mil	lion	B) \$120 million	C) \$320 million	D) \$760 million	
•			rsity National Bank. All fig		10) _
		_	it. What would be the tota	l increase in loans at this	
		were loaned out?	C) \$1.1(0:11:	D) ¢0	
A) \$232 mil	ПОП	B) \$600 million	C) \$1,160 million	n D) \$0	
11) In the short ru	ın. which of	the following action	ns lower the interest rate?		11)
•		antity of money		n the demand for money	11) _
		mand for money	D) a decrease in		
-,			,	r	
12) The velocity of	of circulation	is			12) _
A) constant					, -
B) the chan	ges in the p	urchasing power of	money over a given time	period.	
C) the aver GDP.	age number	of times a dollar of	money is used in a year t	o buy goods and services in	
D) the rate	of change of	the GDP deflator.			
13) Which of the	following ea	uations represents	the equation of exchange?		13)
A) $MV = P$	0 ,	B) $PM = VY$	C) $MY = PV$	D) $M = VP/Y$	10) _
11) 1111 - 1	-	<i>D)</i> 1111 – V 1	C) 1411 = 1 V	D) 141 = ¥171	
14) If velocity is 6	and the qua	entity of money is \$	2 trillion, what is nominal	GDP?	14)
A) \$3 trillio		B) \$333 billion	C) \$12 trillion	D) \$6 trillion	/ _
, , ,		, ,	-) 1	, ,	
your answer in th	e space pro	vided or on a separ	ate sheet of paper.		
15) If a bank receinew loans the			0,000 and the desired rese	rve ratio is 20 percent, what	is the am