ELIZADE UNIVERSITY, ILARA-MOKIN, ONDO STATE



reserves and total reserves.

When the best in the head of the state of the date of	FACULTY: SUCIAL & MANAG	EMENT SCIENCES	
DEPARTMENT: AC	COUNTING & FINANCE.		
SECOND SEMESTE	R EXAMINATIONS		
2016/2017 ACADEM	IC SESSION		
COURSE CODE: B	FN 302		
COURSE TITLE: M	ONETARY THEORY & POLICY		
DURATION: 2	HOURS.	HOD's SIGNATURE	
INSTRUCTION: Atte	mpt section A and any other two (2) ques	stions in section B.	
SECTION A			
plan for the future. (B)	rable because (A) inflation creates uncertal Everyone is better off when prices are y of the Central Bank. (D) It guarantees full	stable. (C) Price stability	
2. A central feature of monetary policy strategies in all countries is the use of a nominal anchor, which is a nominal variable that monetary policymakers use as an (A) operating target, such as the federal funds interest rate. (B) Intermediate target, such as the federal funds interest rate. (C) Intermediate target to achieve an ultimate goal such as price stability. (D) Operating target to achieve an ultimate goal such as exchange rate stability.			
discretionary policy, ther	cy problem with monetary policy tells us re is a higher probability that the ing a behaviour rule. (A) Inflation rate (Exchange rate	will be higher compared	
4. The three players in porrowers. (B) Banks, de PFAs. (D) Banks, borrow	the money supply process include (A epositors, and the central bank. (C) Banks yers and PFAs	a) banks, depositors, and , Insurance Company, and	
inculation; Reserves (B	are Central Bank of Nigeria's) currency in circulation; Government s government securities; Discount loans	s assets. (A) Currency in securities (C) government	

7. The percentage of deposits that banks must hold in reserve is the (A) excess reserve ratio. (B) Required reserve ratio. (C) Total reserve ratio. (D) Currency ratio.

6. Reserves are equal to the sum of (A) required reserves and excess reserves. (B) Required reserves and vault cash reserves. (C) Excess reserves and vault cash reserves. (D) Vault cash

8. Purchases and		
8. Purchases and sales of government securities by the Central Bank are called (A) discount loans. (B) Federal fund transfers. (C) Open market operations. (D) Swap transactions.		
9. When the Central Bank purchases a government bond from a bank, rese system and the monetary base, everything else Increase; Increases (B) Increase; Decreases (C) Decrease; Increases (D) Decrease (D) Decrease (D) Decrease (D) Decrease (D) Decrease (D)	rves in the banking	
10. There are two ways in which the Central Bank can provide addition banking system: it can government bonds or it can commercial banks. (A) Sell; Extend (B) sell; Call in (C) purchase; Extend in	nal reserves to the	
11. When the Central Bank supplies the banking system with an extra deposits increase by more than one naira a process called (A) extra de Multiple deposit creation. (C) Expansionary deposit creation. (D) S creation.	modit creation (R)	
12. The Central Bank can exert more precise control over (A) High powered money; Reserves (B) High powered money; (C) the monetary base; High powered money (D) reserves; High powered reserves.	The monetary base	
13. The variable that reflects the effect on the money supply of changes in the monetary base is the (A) currency checkable deposits ratio. (B) Req. (C) Money multiplier. (D) Non -borrowed base.	n factors other than uired reserve ratio.	
14. The CBN uses three policy tools to manipulate the money supply: reserves and the monetary base; Changes in, which affect the rechanges in, which affect the money multiplier. (A) Open Borrowed reserves; Margin requirements (B) open market operations; Reserve requirements (C) borrowed reserves; Open market operations; M (D) borrowed reserves; Open market operations; Reserve requirements	monetary base; and market operations;	
15. The opportunity cost of holding excess reserves is the federal funds of Minus the discount rate (B) plus the discount rate (C) plus the interest reserves (D) minus the interest rate paid on excess reserves (30)	rate (A) rate paid on excess Marks)	
SECTION B		
1a. Briefly discuss monetary policy.	(5 Marks)	
b. Discuss the assumptions of J.M Keynes on monetary theory	(10 Marks)	
2a. Identify the five (5) trade-off faced by the Central Bank of Nigeria (CE	BN) (5 Marks)	
2b. Distinguish between Irving Fisher theory of demand for money and theory of demand for money.	d Minton Friedman (10 Marks)	
3a. Identify five (5) indicators of economic growth in Nigeria	(5 Marks)	
3b. Discuss four (4) global effects of monetary Policy	(10 Marks)	