UNIVERSITY OF CALICUT SCHOOL OF DISTANCE EDUCATION BA

ECONOMICS

IV SEMESTER CORE COURSE

(2011 & 2013 Admission)

MACRO ECONOMICS II

QUESTION BANK

- Which one of the following is related to the commodity money

 (a) Stones
 (b) Cattles
 (c) Grains
 (d) All of the above
- 2. Which of the following is not related to commodity money
 - (a) All commodities were not uniform in quality
 - (b) It is difficult to store and prevent the loss of value
 - (c) They lacked portability
 - (d) There was no problem of coincidence of wants
- 3. Find the odd man out with reference to money
 - (a) Copper(b) Silver(c). Cattles(d) Gold
- 4. Match the following

В А 1. (i) Commodity money (i) Currency (ii) Metallic money (ii) Cheque 2. (iii) Paper money (iii) Gold 3. (iv) Credit money (iv) Bows and arrows 4. Codes: (a) (i) (ii) (iii) (iv) (b) (i) (iii) (ii) (iv) (c) (iv) (iii) (ii) (i) (d) (iv) (iii) (i) (ii)

- 5. Which of the following is not correctly matched
 - (a) Bows and arrows used as money in the hunting society
 - (b) Cattles used as money in the pastoral society
 - (c) Grains used as money by the agricultural society
 - (d) Gold and silver coins used as money in which the face value is greater than its intrinsic value

| 6. | Assertion (A): Necessity led to the invention of money Reason(R) : Barter system failed to perform the major functions of money (a) (A) is true but (R) is false. (b) Both (A) and (R) are false (c) Both (A) and (R) are true and (R) is the correct explanation of (A) (d) Both (A) and (R) are true but (R) is not the correct explanation of (A) | | |
|-----|---|---|--|
| 7. | Which one of the following is an example of '(a) Precious stones(c) Gold coins | "fiat money" (b) Grains (d) Currency notes | |
| 8. | In the case of paper currency (a) Intrinsic value and face value are equal (b) Intrinsic value is less than face value (c) Intrinsic value is greater than face value (d) None of the above | | |
| 9. | is not an example of 'near money'(a) Bill of exchange(c) Bonds | (b) Treasury bills(d) Currency notes | |
| 10. | Which of the following is a primary function(a) Measure of value(c) Standard of deferred payments | of money (b) Store of value (d) Basis of credit | |
| 11. | The most liquid form of all assets is (a) Bonds (c) Bill of exchange | (b). Debentures(d) Currency notes | |
| 12. | In India the standard money is (a) Gold coins (c) Dollar | (b) Rupee (d) Paisa | |
| 13. | In the case of a 'full bodied money' (a) Intrinsic value is less than face value (b) Intrinsic value is equal to face value (c) Intrinsic value is greater than face value (d) None of the above | | |
| 14. | In the case of a 'token money'(a) Face value is less than the metal value(b) Face value is equal to the metal value(c) Face value is greater than the metal value(d) None of the above | | |
| 15. | Demand for money arises from(a) Money acts as a medium of exchange(b) Money acts as a store of value(c) Both A and B(d) Neither A nor B | | |

16. People are said to be suffered from "money illusion" since

| | (a) People merely consider with(b) People consider the real mon(c) Both A and B(d) None of the above | | |
|-----|--|--|--|
| 17. | Which of the following is a conce (a) M1 (c) M3 | ept of 'broad money' (b) M2 (d) All of the above | |
| 18. | | | |
| 19. | Inflation is a situation where (a) Prices are falling (c) Value of money is rising | (b) Value of money is falling(d) All of the above | |
| 20. | In the case of 'creeping inflation' (a) Less than 3% per month (c) Around 5% per month | prices are rising at (b) Less than 3% per annum (d) Around 5% per annum | |
| 21. | Match the following | D | |
| | (ii) Walking inflation ((iii) Running inflation (i | B i) 20 - 100 % per annum ii)10 - 20 % per annum ii) 3 - 10 % per annum v) Less than 3 % per annum (b) (i) (iii) (ii) (iv) (d) (iv) (iii) (i) (ii) | |
| 22. | 'Stagflation' is a situation where t(a) Inflation(c) Inflation as well as stagnation | (b) Stagnation | |
| 23. | Match the following A (i) Open inflation (ii) Suppressed inflation (iii) Mark-up inflation (iv) Ratchet inflation Codes; (a) (i) (ii) (iii) (iv) (c) (iv) (iii) (ii) (i) | B (i) Wage – price structure are inflexible downward (ii) Monopoly power (iii) Monetary measures (iv) Free play of market forces (b) (i) (iii) (ii) (iv) (d) (iv) (iii) (i) (ii) | |
| 24. | Cost – push inflation arises due to (a) Rise in wages (c) Rise in the prices of raw mater | (b) Rise in profit | |

| 25. | Which of the following is not a function of a(a) Accepting deposits(c) Advancing loans | commercial bank (b) Issuing currency (d) Credit creation |
|-----|---|--|
| 26. | The RBI set up in the year (a) 1921 (c) 1947 | (b) 1935 (d) 1951 |
| 27. | Which of the following represents the major f(a) Note issuing agency(c) Banker to the government | Functions of the central bank (b) Controller of credit (d) All of the above |
| 28. | Find the odd man out(a) Bank rate policy(c) Open market operation | (b) Taxation(d) Variable reserve ratio |
| 29. | Bank rate refers to (a) Discount rate (c) Rediscount rate | (b) Market rate(d) None of the above |
| 30. | Open market operation influences (a) The reserves of commercial banks (c) Both A and B | (b) The market rate of interest(d) None of the above |
| 31. | Which of the following is an anti-deflationary(a) Purchase of government securities from c(b) Sale of government securities from comm(c) Raising the cash reserve ratio(d) All of the above | ommercial banks and from the public |
| 32. | Let the cash reserve ratio is 12%. Then the va (a) 8.0 (c) 10 | lue of credit multiplier will be (b) 8.3 (d) 12 |
| 33. | Which of the following is not a measure of se(a) Variable reserve ratio(c) Regulation of consumer credit | lective credit control (b) Regulation of margin requirements (d) Rationing of credit |
| 34. | Inflation represents:(a) fall in price level(c) decrease value of money | (b) increase value of money(d) None |
| 35. | Who told Inflation is too much of money chas(a) Coulbourn(c) Friedman | sing too few goods: (b) Keynes (d) Samuelsson |
| 36. | Among the following which is not a feature o (a) long term process (c) dynamic in nature | f inflation? (b) state of disequilibrium (d) non monetary phenomenon. |
| 37. | Deflation means: (a) falling price level (c) increase value of money | (b) rise in price level(d) None |

| 38. | The term Stagflation is coined by: | |
|------|---|-----------------------------|
| | (a) Keynes | (b) Friedman |
| | (c) Samuelsson | (d) Brahmananda |
| 39. | When prices of only few commodities rise | |
| | (a) Sporadic Inflation | (b) suppressed inflation |
| | (c) open inflation | (d) creeping inflation |
| 40. | Which is the slowest inflation? | |
| | (a) Walking inflation | (b) running inflation |
| | (c) Creeping inflation | (d) moderate inflation |
| 41. | The rate of inflation in walking inflation is: | |
| | (a) between 3to 10 % | (b) below 3 % |
| | (c) More than 10% | (d) More than 3% |
| 42. | Price rise in every second is referred as | |
| | (a) Running inflation | (b) Galloping inflation |
| | (c) Walking inflation | (d) Hyper inflation |
| 43. | Inflation due to hording | |
| 45. | (a) Credit inflation | (b) Scarcity inflation |
| | (c) Profit inflation | (d) None |
| 4.4 | 、 / | |
| 44. | Inflation due to increase in price of industrial (a) Pricing power inflation | (b) Profit inflation |
| | (c) Sectoral inflation | (d) None |
| | | |
| 45. | Oil price rise is an example for: | |
| | (a) Sectoral inflation (b) Development inflation | (b) Demand pull inflation |
| | (b) Development inflation | (d) Pricing power inflation |
| 46. | Demand inflation is due to: | |
| | (a) cost hike | (b) excess demand |
| | (b) excess cost | (d) All |
| 47. | Cost push inflation can be controlled mainly | - |
| | (a) Fiscal policy | (b) Monetary policy |
| | (b) Administrative policy | (d) All |
| 48. | The quantity theory of money was developed | d by: |
| | (a) Marshall | (b) Keynes |
| | (b) Ricardo | (d) Fisher |
| 49. | Only Money Matters is Propounded by: | |
| | (a) Keynesians | (b) Monetarists |
| | (c) Classicals | (d) Neo-Classicals |
| 50. | Sacrifice ratio measures : | |
| | (a) Output lose | (b) profit lose |
| | (c) Income lose | (d) None |
| 51. | WPI is used for policy making at: | |
| ~ 11 | (a) Micro level | (b) Macro level |
| | (b) Both | (d) None |
| | | · · · |

| 52. | The current base year in India for the measure | of inflation is: |
|-----|---|--|
| | (a) 2004-05 (b) 1981-82 | (b) 1993-94 (d) None |
| 53. | The Working Group for the Revision of Whol | |
| 55. | (a) Prof. Abhijit Sen | (b) Kelkar |
| | (c) Ahluwalia | (d) Tarapore |
| 54. | The headline inflation in India is measured in: | |
| | (a)WPI(c) GDP Deflator | (b) CPI (d) All |
| 55. | The working group in India include in the age | |
| | (a)14 to 55 | (b)15 to 59 |
| | (c)20 and above | (d)25 and above |
| 56. | The main type of un employment referred by t | |
| | (a) Voluntary(b) Both | (b) Involuntary(d) None |
| 57. | The main type of un employment referred by | |
| | (a) Voluntary | (b) Involuntary |
| | (b) Both | (d) None |
| 58. | The main type of un employment referred by t | - |
| | (a) Voluntary(b) Natural rate | (b) Involuntary(d) None |
| 59. | The concept of disguised unemployment is de | |
| | (a) Keynes | (b) Adam Smith |
| | (b) Nurkse | (d) Samuelsson |
| 60. | Main reason for frictional unemployment is : | (b) I on ware |
| | (a) Lack of opportunities(b) High cost | (b) Low wage(d) Market imperfection |
| 61. | Okun's law related with : | |
| | (a) Unemployment and growth rate | (b) Inflation and growth rate |
| | (b) wage lose | (d) None |
| 62. | The the term Stagflation is coined by: (a) Samuelson | (b) Iain Macleod |
| | (b) Keynes | (d) None |
| 63. | Long run Phillips Curve is : | |
| | (a) Parallel | (b) Horizontal |
| | (c) Vertical | (d) Kinked |
| 64. | In business cycle, depression is followed by: (a). Boom | (b) Recovery |
| | (c) Recession | (d) None of the above |
| 65. | A business cycle has: | |
| | (a) Three phases | (b) Four phases |
| | (c) Five Phases | (d) Six phases |
| | | |

| 66. | Open market operations refer to the sale and p (a) Gold (c) Government securities | ourchase by the RBI of : (b) Foreign exchange (d) All the above |
|-----|--|---|
| 67. | Which of the following is not an objective of a(a) Price stability(c) Economic growth | monetary policy? (b) Balance of Payments equilibrium (d) Reduction in export |
| 68. | Which of the following is not a quantitative cr(a) Bank rate(b) Regulation of margin requirement | redit control measure? (b) Cash reserve ratio (d) Open Market operation |
| 69. | Which of the following is not an element of hi(a) Currency(c) Required Reserves | igh Powered money? (b) Repos (d) Excess reserves |
| 70. | The ratio of money supply to high powered m (a) SLR (c) Money Multiplier | oney is: (b) CRR (d) Bank rate |
| 71. | Monetary Policy refers to the policy of the: (a) Government (c) Money lenders | (b) Central Bank(d) Private Entrepreneurs |
| 72. | Which of the following is an example of quali(a) Variable reserve ratio(c) Discriminatory taxes | tative credit control measure?(b) Prescribing margin requirements(d) Open market operations |
| 73. | Fiscal Policy is a policy of the (a) Central bank (c) Finance commission | (b) Government(d) Finance minister |
| 74. | Fiscal Policy includes: (a) Expenditure policy (c) both a and b | (b) Tax policy(d) neither a nor b. |
| 75. | The objective of Monetary Policy is : (a) to print notes of desired denominations (c) to provide loan to government | (b) to control cost and supply of money(d) none of these |
| 76. | Fiscal Policy refers to policy towards: (a) Public revenue (c) public debt | (b) public expenditure(d) all of the above |
| 77. | In a closed economy which of the following is (a) National income growth (c) BOP stability | not a macroeconomic objective? (b) price level stability (d) employment |
| 78. | A business cycle is composed of phases: (a) 2 Phase (c) 4 Phase | (b) 3 Phase(d) No Phase |
| 79. | The percentage of deposits of commercial ban (a) Cash Reserve Ratio (c) Repo Rate | ks statutorily kept with the RBI is : (b) Statutory Liquidity Ratio (d) None of these |

| 80. | Peak is the turning point of the business cy (a) Upper turning point (c) Middle turning point | vcle.(b) Lower turning point(d) None of these | |
|-----|---|---|--|
| 81. | Wage control is an instrument of policy (a) Fiscal policy (c) Incomes policy | (b) Monetary policy(d) None of these | |
| 82. | The trough of a business cycle occurs when _ (a) Inflation (c) aggregate economic activity | hits its lowest point.(b) the money supply(d) the unemployment rate | |
| 83. | The lowest point in the business cycle is refer (a) Expansion. (c) Trough. | red to as the: (b) Boom. (d) Peak. | |
| 84. | When aggregate economic activity is increas(a) an expansion.(c) a peak. | ing, the economy is said to be in: (b) a contraction. (d) a turning point. | |
| 85. | When aggregate economic activity is declining(a) a contraction.(c) a trough. | g, the economy is said to be in: (b) an expansion. (d) a turning point. | |
| 86. | mitigating economic fluctuations prior (d) economists had left out important con | es since World War II had been inaccurate. onomists to understate the size of cyclical ca. the government and international trade in | |
| 87. | What are the two main components of busine (a) A description of shocks and a model of ho (b) A model of how people decide to spend in the economy (c) A model of how equilibrium is reached an in the economy (d) A description of shocks and a description | w the economy responds to them and a description of the government's role and a description of the government's role | |
| 88. | Economists use the term shocks to mean: (a) unexpected government actions that affect the economy (b) typically unpredictable forces that have major impacts on the economy (c) sudden rises in oil prices (d) the business cycle. | | |
| 89. | Wars, new inventions, harvest failures, and c of:(a) the business cycle.(c) shocks. | hanges in government policy are examples (b) economic models. (d) opportunity costs. | |

| 90. | Peaks and troughs of the business cycle are k (a) Volatility. (c) Equilibrium points. | (b) Turning points.(d) Real business cycle events. |
|------|---|---|
| 91. | ISLM model was basicallysector m (a) Two (c) Three | - |
| 92. | ISLM model was firstly developed by (a) Hansen (b) Keynes | |
| 93. | IS curve represents the equilibrium of(a) Money(b) Government | sector. (b) Goods (d) All |
| 94. | The IS curve has aslope (a) Positive (b) Parallel | (b) Negative (d) No slope |
| 95. | LM curve represents the equilibrium of (a) Money (b) Government | |
| 96. | The LM curve has aslope. (a) Positive (b) Parallel | (b) Negative(d) No slope |
| 97. | Original IS-LM model is amodel. (a) Open (c) Both | (b) Closed (d) None |
| 98. | ISLM is used to determine: (a) income (c) Both | (b) interest (d) All |
| 99. | The goods market is otherwise referred to as: (a) Money (b) both | (b) Financial (d) Real sector |
| 100. | The relationship between income and interes (a) Direct (b) No relation | t in the IS curve is: (b) Indirect (d) None |
| 101. | The relationship between income and interes (a) Direct (b) No relation | t in the LM curve is: (b) Indirect (d) None |
| 102. | In the IS curve which are the variables are in (a) Investment (b) Both | equilibrium? (b) Saving (d) None. |
| 103. | In the LM curve which are the variables are i (a) M_d (b) Both | n equilibrium? (b) Ms (d) None. |

| 104. The book Mr. Keynes and the Class(a) Hicks(b) Patinkin | ics is written by: (b) Hansen (d) Friedman. |
|---|---|
| 105. The steepness of the IS curve deper(a) change in interest(c)both | nds on: (b) Size of the multiplier (d) None |
| 106. The tax cut shift the IS curve to the:(a) Right(b) No change | (b) Left (d) Any of these. |
| 107. Increase in Government expenditure(a) Right(b) No change | e shift IS curve to: (b) Left (d) Any of these. |
| 108. Decrease in money supply shift the (a) Right(b) No change | LM curve to the: (b) Left (d) Any of these. |
| 109. One of the limitations of the ISLM r(a) Static nature(b) price is exogenous | nodel was: (b) open model (d) All |
| 110. Who develop the ISLM open econom(a) Mundell(c) Both | my model? (b) Fleming (d) None |
| 111. For an open economy model which(a) Ms(b) Md | curve is added IS-LM? (b) Demand (d) BP. |
| 112. Above the BP curve BoP is:(a) surplus(c) Either Surplus or Deficit | (b) Deficit (d) None. |
| 113. When there is Zero or No capital mo(a) Negative(c) Vertical | obility the BP curve is: (b) positive (d) Horizontal |
| 114. When there is High capital mobility(a) Negative(c) Vertical | the BP curve is: (b) positive (d) Horizontal |
| 115. Which policy is recommended under(a) No policy is needed(c) expansionary monetary policy | er flexible exchange rate system: (b) Contractionary policy (d) Any policy. |
| 116. The concept multiplier was first dev(a) Hicks(b) Keynes | reloped by: (b) Hansen (d) R.F.Khan |
| 117. Khan's multiplier is known as:(a) investment multiplier(c) Foreign trade multiplier | (b) employment multiplier(d) Saving multiplier |

- 118. Keynes's multiplier is known as:
 - (a) investment multiplier
 - (c) Foreign trade multiplier
- (b) employment multiplier
- (d) Saving multiplier
- 119. The foreign trade multiplier also known as the:
 - (a) Acceleration (b) employment multiplier
 - (c) Income multiplier

- (d) export multiplier .
- 120. Investment Multiplier explains measures the change income as result of change in:
 - (a) Saving

(b) Wealth

(c) Employment

(d) Investment.

| ANSWER KEY | | | | | |
|------------|--------|--------|--------|--------|--------|
| 1. d | 2. c | 3. d | 4. d | 5. c | 6. d |
| 7. d | 8. b | 9. d | 10. a | 11. d | 12. b |
| 13. b | 14. c | 15. c | 16. a | 17. c | 18. a |
| 19. c | 20. c | 21. c | 22. b | 23. c | 24. d |
| 25. c | 26. b | 27. d | 28. c | 29. b | 30. c |
| 31. a | 32. b | 33. a | 34. c | 35. a | 36. d |
| 37. a | 38. d | 39. a | 40. c | 41. a | 42. d |
| 43. b | 44. a | 45. a | 46. b | 47. c | 48. d |
| 49. b | 50. a | 51. b | 52. a | 53. a | 54. a |
| 55. b | 56. a | 57. b | 58. c | 59. c | 60. d |
| 61. a | 62. b | 63. c | 64. b | 65. b | 66. c |
| 67. d | 68. c | 69. b | 70. c | 71. b | 72. b |
| 73. b | 74. C | 75. a | 76. d | 77. c | 78. c |
| 79. a | 80. a | 81. c | 82.c | 83.c | 84. a |
| 85. a | 86. d | 87. a | 88. b | 89. c | 90. b |
| 91. a | 92. b | 93. b | 94. b | 95. a | 96. a |
| 97. b | 98. c | 99. d | 100. b | 101. a | 102. c |
| 103. c | 104. a | 105. c | 106. a | 107. a | 108. b |
| 109. a | 110. c | 111. d | 112. a | 113. c | 114. d |
| 115. c | 116. d | 117. b | 118. a | 119. d | 120. c |

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