Sheth T. J. Education Society's Sheth N. K. T. T. College of Commerce and Sheth J. T. T. College of Arts, Thane

MCQs of Advanced Macroeconomics III

T. Y. B. A. – Sem VI

Module – 1 Post-Keynesian Synthesis

| 1. | The IS-LM model was developed in 1937 by a) John Keynes b) John Clark c) John Hicks d) John Hobson |
|----|--|
| 2. | shows goods market equilibrium. a) LM Curve b) IS Curve c) Aggregate Supply curve d) Aggregate demand curve |
| 3. | LM curve shows market equilibrium. |
| | a) Goods |
| | b) Factor |
| | c) Money |
| | d) Labour |
| | |
| 4. | IS curve slopesfrom left to right. |
| | a) Upward |
| | b) Downward |
| | c) Vertical |
| | d) Horizontal |
| _ | |
| 5. | LM curve slopesfrom left to right. |
| | a) Upward |
| | b) Downward |
| | c) Vertical |
| | d) Horizontal |
| 6. | One of the basic equilibrium conditions is that I must be equal to S, where I and S stand |
| | for |
| | a) Inflation and saving |
| | b) Investment and surplus |

| and government spending change the Is curve a) Remains constant b) Becomes vertical c) Shifts d) Becomes horizontal 10. When the money market is in equilibrium, the in income that makes people want to hold more money, and the in the interest rate that makes people want to hold less money cancel each other. a) Increase, decrease b) Decrease, increase c) Inertia, inertia d) Increase, increase 11. The LM curve shifts if there are changes in M/P a) If there are changes in M b) If there are changes in P c) Both options a and b d) Only change in M | 7. One of the basic equilibrium conditions is that L must equal for a) Liquidity and money b) Money demanded and money supplied c) Nominal money and real money d) Money supplied and money demanded 8. For a given value of interest rate, i, demand is function a) an increasing b) a decreasing c) a constant d) an unrelated 9. The IS curve gives the equilibrium level of output as a funct and government spending change the Is curve a) Remains constant b) Becomes vertical c) Shifts | |
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| d) Only change in M $2. \frac{M}{P} = YL \text{ (i) represents the } \underline{\hspace{1cm}}.$ | | |
| 2. $\frac{M}{P}$ = YL (i) represents the | - | |
| 1 | S (w) omly ominge in the | |
| 1 | 12. $\frac{M}{P}$ = YL (i) represents the | |
| | 1 | |
| b) LM relation | , | |
| c) IS-LM relation | , | |
| , | d) Interest relation | |

| 13. | Any po | oint on the downward sloping IS curve corresponds to equilibrium in the |
|-----|-------------|---|
| | a) | Goods market |
| | b) | Money market |
| | c) | Real market |
| | d) | Labour market |
| 14. | Any p | point on the upward sloping LM curve corresponds to equilibrium in the |
| | a) | Goods market |
| | b) | Money market |
| | c) | Real market |
| | d) | Labour market |
| 15. | The IS | S-LM model relates the real interest rate to output, and the AD-AS model relates the |
| | | to output. |
| | a) | Nominal interest rate |
| | b) | Inflation level |
| | c) | Price level |
| | d) | Both options (a) and (b) |
| 16. | One o | of the reasons why the AD curve slopes downward is because an increase in the price |
| | level r | educes the real money supply, which shifts the LM curve |
| | a) | Down and to the left |
| | b) | Down and to the right |
| | c) | Up and to the left |
| | d) | Up and to the right |
| | | ~ O * |
| 17. | The A | AD curve tells us that the reduction in the real money supply increases the real interest |
| | rate, w | which the demand for goods by households and firms. |
| | | Increase |
| | | Reduces |
| | | Keeps constant |
| | d) | Either option (a and (b) |
| 18 | A tem | porary increase in government purchases shifts the AD curve |
| 10. | | Up and to the right |
| _ | | Up and to the left |
| | | Down and to the right |
| | | Down and to the left |
| | u) | Down and to the left |
| | | assume that prices remain fixed in the short run and that firms supply the quantity of |
| | output a | demanded at this fixed price level the short-run aggregate supply curve, or SRAS, is |
| | | Horizontal line |

| | b) | Vertical line |
|-----|--------|--|
| | c) | Upward sloping line |
| | d) | downward sloping line |
| | | |
| | | in costs, that leads firms to increase prices in the short run will shift the SRAS |
| | curve. | |
| | a) | Increase, down |
| | | Increase, up |
| | , | Decrease, down |
| | d) | Decrease, up |
| | | |
| 21. | | n one of the following statements is correct? |
| | | Classical economists argue that the economy reaches its long-run equilibrium slowly. |
| | | In the classical view the short-run aggregate supply (SRAS) curve is irrelevant |
| | , | Keynesians argue that the economy may take years to reach short-run equilibrium |
| | d) | In the Keynesian view the short-run aggregate supply (SRAS) curve is irrelevant |
| | | |
| 22. | | gher the skills needed to do the job, the more likely there is to be |
| | | Bargaining |
| | | Higher wages |
| | | Lower wages |
| | d) | Higher turnover |
| | *** 1 | |
| 23. | | ers are typically paid a wage that exceeds their wages. |
| | | Expected |
| | , | Reservation |
| | , | Deserved |
| | d) | Reasonable |
| | | |
| | | required skills can be taught quickly, and there are a large number of willing |
| | | ants, the worker will have bargaining power. |
| | | More |
| | , | Constant |
| | | Not much |
| | a) | Zero |
| 25 | When | the unampleyment rate is law, workers are in a herceining position |
| ۷.۰ | | the unemployment rate is low, workers are in a bargaining position. Weaker |
| | , | Low level |
| | | |
| | , | Non-existent |
| | d) | Stronger |

| 26. | When | workers are paid only their reservation wage, the turnover rate will be |
|-----|--------|---|
| | a) | Low |
| | b) | Decreasing |
| | c) | Increasing |
| | d) | High |
| 27. | Theor | ies that link the productivity or the efficiency of workers to the wage they are paid are |
| | known | as |
| | a) | Efficiency wage theories |
| | b) | Reservation wage theories |
| | c) | Bargaining theories |
| | d) | Both options (b) and (c) |
| 28. | An inc | crease in the nominal wage leads to an increase in costs, which leads to a price |
| | level. | |
| | a) | Constant |
| | b) | Lower |
| | c) | Higher |
| | d) | Fluctuating |
| 29. | Which | n of the following statements is correct? |
| | a) | The natural rate of unemployment is unemployment that goes away on its own even |
| | | in the long run. |
| | b) | The natural rate of unemployment is unemployment that goes away on its own in the |
| | | long run. |
| | c) | The natural rate of unemployment is unemployment that does not go away on its own in the short run. |
| | d) | The natural rate of unemployment is unemployment that does not go away on its own even in the long run. |
| | | even in the long run. |
| 30. | Natura | al unemployment, or natural rate of unemployment, is the unemployment rate that |
| | | in a well-functioning, healthy economy that is considered to be |
| | - | At full employment |
| | | In equilibrium |
| | | In disequilibrium |
| C | | Reaching full employment |
| 31. | The co | omponents of natural unemployment include |
| | | Frictional, static, surplus |
| | b) | |
| | c) | |
| | , | Smooth, structural, surplus |

| 32. A rise | in unemployment caused by a recession may cause the natural rate of unemployment |
|------------------|--|
| to incr | ease is referred to as |
| a) | Hysterics |
| b) | Hyperarc |
| c) | Hysterces |
| d) | Hysteresis |
| | ossible for institutional factors such as the minimum wages or high degrees of zation to the natural rate over the long run. |
| a) | Decrease |
| b) | Increase |
| c) | Nullify |
| d) | Establish |
| 4 51 1111 | |
| - | os studied the relationship between unemployment and changes in the in the |
| | er the period 1862-1957. |
| | Prices of consumer goods |
| | Wages |
| c) | Money wages |
| d) | General level of prices |
| 35. The | short-run relationship between the unemployment rate and the inflation rate, is |
| | the short-run Phillips curve. |
| a) | Positive |
| b) | Negative |
| c) | Non-existent |
| d) | Perfect |
| 2.6 | |
| | supply shocks, shift the short-run Phillips curve |
| | Negative, up |
| | Negative, down |
| c) | Positive, down |
| d) | Both options (a) and (b) |
| 27 F: (7 | |
| | nan of the University of Chicago and of Columbia university set forth the |
| | esis that expectations about future inflation directly affect the present inflation rate. |
| | Phelps |
| b) | Perez |
| , | Patinkin |
| d) | Pigou |

| 38. | The u | nemployment rate at which inflation does not change over time is referred to as |
|-----|--------|---|
| | a) | Non-accelerating inflation rate of employment |
| | , | Accelerating inflation rate of unemployment |
| | | Inflation rate of unemployment |
| | | Non-accelerating inflation rate of employment |
| | ŕ | |
| 39. | Exped | etations are views or beliefs about variables. |
| | a) | Known |
| | b) | Uncertain |
| | c) | Unknown |
| | d) | Certain |
| 40. | Exped | ctations are said to be if people form their expectations on the basis of past |
| | behavi | iour. |
| | a) | Certain |
| | , | Accurate |
| | | Adaptive |
| | d) | Precise |
| 41. | Exped | ctations are said to be if they are not systematically wrong and use all available. |
| | a) | Biased |
| | b) | Unbiased |
| | c) | Rational |
| | d) | Irrational |
| | | |
| 42. | | 1960s, and the monetarists developed notion of adaptive expectations. |
| | , | Friedman |
| | , | Freedman |
| | , | Samuelson |
| | a) | Modigliani |
| 12 | Thou | ch origins of the adentity approachtions hypothesis can be traced book to Irving Fisher |
| | | gh origins of the adaptive expectations hypothesis can be traced back to Irving Fisher, formally introduced in the 1950s by |
| | | Kahneman, Friedman, and Nerlove |
| | | Cagan, Friedman, and Nerlove |
| | | Cagan, Friedman, and Neumann |
| | | Cagan, Friedman and Nerlove |
| | u) | Cagaii, 1 Heamaii and 1 tellove |
| | | ation has always averaged 3% over the past decade, it's likely that people's ations today (Year 0) will be that inflation next year (Year 1) should also be closed to |
| | a) | 5% |

| | c) | 4% |
|-----|------------|--|
| | d) | 6% |
| | | |
| 45. | | d this school of thought was developed by Lucas, Sargent and Barro. |
| | , | New classical macroeconomics |
| | | Classical macroeconomics |
| | , | New macroeconomics |
| | d) | New neo-classical macroeconomics |
| | | Module – 2 |
| | | Trade Cycles |
| 46. | In whi | ch of the following phase the economy register an upward trend in output, income and |
| | | yment? |
| | | Recovery |
| | | Depression |
| | c) | Prosperity |
| | d) | Recession |
| 47. | In whi | ch of the following phase there is considerable fall in production, employment, income |
| | | vestment? |
| | a) | Recession |
| | b) | Depression |
| | | Recovery |
| | d) | Prosperity |
| | | |
| 48. | In whi | ch of the following phase, output, employment, income, etc. begin to decline? |
| | a) | Recession |
| | b) | Prosperity |
| | c) | Depression |
| | d) | Recovery |
| | | |
| 49. | The re | cession phase of the trade cycle begins at |
| C | a) | |
| | b) | Peak |
| | c) | Midpoint of expansion |
| | d) | recovery |
| 50. | When | economic variables move together in a predictable way, it is called |
| | a) | Cumulation |
| | b) | Co-movement |
| | | |

b) 3%

| | c) | Upward movement |
|--------------|--------|---|
| | | Downward movement |
| | | |
| 51. | Accord | ling to Hawtrey, trade is purely |
| | | A non-monetary phenomenon |
| | | Purely monetary phenomenon |
| | | Consumption-investment phenomenon |
| | d) | Saving-investment phenomenon |
| 52 | Accord | ling to Hawtrey, important people who cause cyclical changes are |
| J _ . | | Investors |
| | , | Wholesale traders |
| | , | Central bank |
| | | Government |
| | , | |
| 53. | Accord | ling to Hawtrey, upper turning point is the result of |
| | | Banks' reluctance to advance credit |
| | b) | Credit deadlock |
| | c) | Declining stock of goods with traders |
| | | Capital outflow |
| | | |
| 54. | Accord | ling to Hawtrey, expansionary and contractionary phases are |
| | a) | Non-cumulative |
| | b) | Cumulative |
| | c) | Restrictive |
| | d) | Non restrictive |
| | | |
| 55. | | ding to Hawtrey, no demand at a very low or zero rate of interest is called |
| | , | Zero demand |
| | , | Credit deadlock |
| | | Excess demand |
| | d) | Excess supply |
| | ** 11 | |
| 56. | | r uses functions of saving and investment functions. |
| | | Linear |
| | | Constant |
| | | Non-linear |
| | a) | unrelated |
| 57. | Kaldo | r's saving and investment functions are |
| - · · | | Ex-ante |
| | , | Ex-post |
| | | Both (a) and (b) |

| | d) | Neither (a) nor (b) |
|-----|--------|---|
| 58. | | dor's theory there are Only stable equilibrium |
| | , | Only unstable equilibrium |
| | | Both (a) and (b) |
| | | Neither (a) nor (b) |
| | u) | |
| 59. | | dor's theory of trade cycle, in the expansionary period |
| | , | I < S |
| | | I > S |
| | , | L > M |
| | d) | L < M |
| 60. | In Kal | dor's theory of trade cycle, in contractionary phase |
| | a) | |
| | b) | I < S |
| | c) | L > M |
| | d) | L < M |
| 61. | The va | alue of multiplier depends on |
| | a) | Marginal propensity to consume |
| | b) | Capital output ratio |
| | c) | Induced investment |
| | d) | Capital Adequacy Ratio |
| | | \sim \circ |
| 62. | The v | alue of accelerator depends on |
| | a) | Marginal propensity to consume |
| | b) | Capital output ratio |
| | c) | ± |
| | d) | Input – output Ratio |
| | | |
| 63. | | ction between multiplier and accelerator gives rise to |
| | | Increase in consumption |
| | | Cyclical movements |
| C | | Changes in autonomous investment |
| | (d) | Changes in output |
| 64. | The p | rinciple of acceleration was initially coined by |
| | a) | • |
| | b) | Paul Samuelson |
| | c) | J. K. Clark |
| | d) | J. S. Mill |

| 65. | Consu | imption according to Samuelson's theory of trade cycle depends on the income |
|-----|------------|--|
| | of | · |
| | a) | Present period |
| | b) | Previous period |
| | c) | Future period |
| | d) | Short period |
| 66. | Two i | mportant factors responsible for economic fluctuations are |
| | | Consumption and investment |
| | | Multiplier and acceleration |
| | | Saving and investment |
| | | Investment and rate of interest |
| 67 | The u | pper limit of cyclical movement is |
| 07. | | Floor |
| | | Equilibrium path |
| | | Full employment ceiling |
| | | Under employment ceiling |
| | u) | Older employment eering |
| 68. | The do | wnward movement of business cyclical is limited |
| | | Negative acceleration |
| | b) | Floor |
| | c) | Reverse multiplier |
| | d) | ceiling |
| 69. | A bus | iness cycle may crawl for some time on |
| | | Floor level |
| | b) | Equilibrium level |
| | | Both on ceiling and floor |
| | | Ceiling level |
| | | |
| 70. | Durin | g recession/depression public expenditure should |
| | a) | Remain constant |
| | b) | Decrease |
| C | c) | Increase |
| | d) | zero |
| 71. | Mone | tary policy may not be very effective during depression due to |
| | | High MEC |
| | | Low MEC |
| | | High degree of liquidity |
| | | High rate of interest |

| 72. Y | Which | n of the following fiscal measures will be most effective during recession? |
|--------|--------|--|
| | a) | Increasing taxes and reducing public expenditure |
| | b) | Increasing both taxes and public expenditure |
| | c) | Reducing both taxes and public expenditure |
| | d) | Reducing taxes and increasing public expenditure |
| 73. I | In a p | olicy mix, monetary fiscal policies can be used |
| | a) | In the same direction |
| | b) | In different direction |
| | c) | Both (a) and (b) |
| | d) | Neither (a) or (b) |
| | | |
| | | |
| | | Module -3 |
| | | Exchange Rate Regimes and Currency Crises |
| 74. Iı | n a ma | anaged exchange rate, the monetary authority can the exchange rate. |
| | | Control |
| | b) | Influence |
| | c) | Change |
| | d) | reduce |
| | | |
| 75. U | Jnder | the managed float the government sets a within which the exchange rate can |
| c | hange | e. |
| | a) | Range |
| | b) | Limit |
| | c) | Boundary |
| | d) | territory |
| | | |
| 76. Iı | | anaged flexible exchange rate, the central bank and the foreign exchange. |
| | | Exports, imports |
| | | Buys, sells Both (a) and (b) |
| | - 10 | Neither (a) or (b) |
| ^ | u) | Neither (a) or (b) |
| 77 J | n an a | adjustable peg the exchange rate can change in either side within a set by the |
| | uthor | |
| а | | Limit |
| | b) | Goal |
| | c) | Objective |
| | d) | area |
| | u) | u.cu |

| /8. In a cl | ean float, exchange rate is determined by |
|--------------|--|
| a) | Government |
| b) | Central bank |
| c) | Market forces |
| d) | Commercial banks |
| 79. In a di | rty float, the central bank of the country can in the exchange market. |
| a) | Not intervene |
| b) | Intervene |
| c) | Actively participate |
| d) | rty float, the central bank of the country can in the exchange market. Not intervene Intervene Actively participate Control |
| 80. Under | the gold standard, the balance in BoP is attained through |
| a) | Gold points |
| b) | Gold specie mechanism |
| c) | Gold contents of the currency |
| d) | Vehicle currency |
| 81. Under | the Bretton Woods system, the exchange rate is allowed to deviate either side from |
| | ed exchange rate upto |
| | 4 percent |
| | 2.5 percent |
| | 1 percent |
| | 2 percent |
| 82. In a flo | pating exchange rate imbalance in BoP is corrected through |
| | Market forces |
| , | Central bank intervention |
| , | Both (a) and (b) |
| | Neither (a) or (b) |
| 83. In a m | nanaged flexible exchange rate intervenes in the foreign market to control volatile |
| | nge rate. |
| | Finance minister |
| | Central bank of the country |
| | Government |
| | Commercial banks |
| 84. Balan | ce of payment always balances in a |
| | Normal accounting system |
| | Double entry accounting system |
| | BoP statement |
| | Single entry accounting system |
| , | - · · · · · · · · · · · · · · · · · · · |

| 85. | | onomous receipts are less than autonomous payments, the BoP is in |
|------|---------|---|
| | | Equilibrium |
| | | Surplus |
| | , | Deficit |
| | d) | profit |
| 86. | Curre | ncy convertibility refers to exchange of one currency into |
| | a) | Gold |
| | b) | Other assets |
| | c) | Other currency |
| | d) | Real assets |
| 87. | Which | Other assets Other currency Real assets are the following are the causes of currency crisis? Speculation Current account deficit |
| | | Speculation |
| | , | Current account deficit |
| | , | Political instability |
| | | All the above |
| | / | |
| 88. | Hot m | noney is a situation wheretakes place. |
| | | Flight of foreign capital |
| | b) | More imports |
| | c) | Sudden inflow of foreign investment |
| | d) | Capital inflow |
| 89. | To pro | event currency crisis, it is necessary to have |
| | _ | Enough foreign exchange reserve |
| | | Enough domestic money |
| | , | Both (a) and (b) |
| | d) | Neither (a) and (b) |
| | , | |
| 90. | | exchange rate is determined with market forces like demand and supply |
| | withou | at any government intervention. |
| | a |) Real |
| | b |) Free float |
| C | c |) Fixed |
| , | d |) Nominal |
| 91 | In excl | hange rate crisis, exchange rate widely. |
| , ±• | |) Appreciates |
| | |) Depreciates |
| | |) Devaluate |
| | d |) Revaluate |

| 92. Strong f | inancial system is necessary to control rate crisis. |
|---------------|--|
| a) | Interest |
| b) | Repo |
| c) | Bank |
| d) | Exchange |
| 93. curi | rency is a widely accepted currency in international market. |
| a) | Transport |
| b) | Vehicle |
| c) | Golden |
| d) | Euro |
| | the developing countries have now optedexchange rate. |
| a) | Fixed |
| b) | Flexible |
| c) | Managed Float |
| d) | Spot |
| 95. Huge | term foreign debt leads to exchange rate crisis. |
| | Short |
| | Medium |
| | Long Very long |
| u) | very long |
| | Module – 4 |
| | International Monetary System |
| | |
| | old standard exchange rate was determined by |
| | Gold contents of each currency |
| | By the government |
| | By the central bank |
| d) l | By the commercial banks |
| 07. 11. 1 | |
| | old standard exchange rate can fluctuate upto |
| | Gold specie mechanism |
| | Gold point |
| | Gold point plus transport cost Gold point plus depreciation cost |
| u) (| Doid point plus depreciation cost |
| 98. For the g | gold standard to work, member should follow |
| a) (| Gold species mechanism rule |

| | b) To produce more gold | |
|--------|---|--|
| | c) Both (a) and (b) | |
| | d) Neither (a) or (b) | |
| 99. Th | ne IMF had members as on October 2021. | |
| | a) 187 | |
| | b) 189 | |
| | c) 190 | |
| | d) 192 | |
| 100. | Under Bretton Woods system, the exchange rate system was called | |
| | a) Gold exchange standard | |
| | b) Dollar standard | |
| | c) Both (a) and (b) | |
| | d) Reserve system | |
| 101. | Under IMF exchange rate was allowed to change either side. | |
| | a) 2.5 percent | |
| | b) 1 percent | |
| | c) 2 percent | |
| | d) 3 percent | |
| 102. | Bretton Woods system collapsed due to | |
| 102. | | |
| | a) Inability of USA to convert official dollar held by other countries into gold.b) Less production of gold by other countries | |
| | c) Rest of the world demanded more dollar | |
| | d) All of the above | |
| | d) All of the above | |
| | | |
| 103. | Maastricht Treaty was held in | |
| | a) 1990 | |
| | b) 1992 | |
| | c) 1994 | |
| | d) 1996 | |
| A. | | |
| 104. | Euro in non-currency form was introduced in | |
| | a) 1999 | |
| | b) 1995 | |
| | c) 2000 | |
| | d) 2002 | |
| 105. | There was no need to exchange currencies | |
| | a) In European Union | |

| | c) | In all European countries |
|--------|------|--|
| | d) | In few European nations |
| | | - |
| | | <u>.</u> |
| 106. | | ro-currency is |
| | | Euro |
| | | Dollars deposited outside USA |
| | | Japanese yen deposited in Japan |
| | d) | Dollars deposited in USA |
| 107. T | he s | growth of Euro-currency was due to |
| 1071 | _ | Cold war |
| | , | Decline in the importance of British Pound |
| | | Increase in USA's BoP deficit |
| | | All the above |
| | | |
| 108. | | lobal economic crisis was due to |
| | | Real estate bubble |
| | b) | Currency crisis |
| | c) | Balance of payment problem |
| | d) | Population problem |
| 109. | Çı: | ub-prime loan is |
| 109. | | Lending generously |
| | | |
| | | Lending without sufficient collateral security |
| | , | Excess lending |
| | u) | Less lending |
| 110. | Se | ecuritization refers to |
| | a) | Secure loans |
| | b) | Converting financial assets into securities |
| | c) | Providing collateral security for loan |
| | d) | Converting bonds into money |
| | | |
| 111. | T | The 2008-09 financial crisis was spread to the |
| T | a) | Entire world |
| | b) | Developed countries |
| | c) | Developing countries |
| | | Third world countries |
| 112. | T۰۰ | apact of global crisis on India was |
| 112. | | npact of global crisis on India was Severe |
| | a) | DCVCIC |

b) In Euro area

| | b) Moderate |
|------|--|
| | c) Negligible |
| | d) Very high |
| 113. | India is the member of Asian banks. |
| | a) 2 |
| | b) 1 |
| | c) 3 |
| | d) 4 |
| 114. | There are members of NDB. |
| | a) 5 |
| | b) 8 |
| | c) 7 |
| | d) 6 |
| | |
| 115. | NDB was formerly known as |
| | a) BRICS development bank |
| | b) Asia bank |
| | c) Asian infrastructure bank |
| | d) National Development Bank |
| 116. | Promoting development is the main objective of Asian bank. |
| | a) Political |
| | b) Economic |
| | c) Cultural |
| | d) Social |
| | |
| 117. | Gold standard as an international monetary system originated in in Great |
| Br | itain. |
| | a) 1819 |
| | b) 1829 |
| | c) 1835 |
| | d) 1856 |
| A | |
| 118. | The was abandoned during the World War I. |
| | a) Bretton woods system |
| | b) Gold standard |
| | c) Floating exchange rate system |
| | d) Managed flexible exchange rate system |
| 119. | Due to World War I, economic depression started in USA in |
| 117. | a) 1925 |
| | u) 1745 |

| | c) 1927 |
|------|--|
| | d) 1929 |
| 120. | Under Bretton Woods System, the accepted as an international reserve |
| cui | rrency. |
| | a) US Dollar |
| | b) Japanese Yen |
| | c) Chinese Yuan |
| | d) Russian Rubble |
| | |
| 121. | The Maastricht treaty was signed on 7 th February |
| | a) 1990 |
| | b) 1991 c) 1992 |
| | d) 1993 |
| | |
| 122. | Monetary measures were crucial to tackle financial crisis. |
| | a) Indian |
| | b) American |
| | c) Global |
| | d) European |
| 123. | New Development Bank (NDB) was formerly known asdevelopment |
| Ba | nk. |
| | a) SAARC |
| | b) ASEAN |
| | c) NAFTA |
| | d) BRICS |
| | |
| 124. | The United States of America adopted the gold standard in the year |
| | a) 1879 |
| | b) 1880 |
| 5 | c) 1884 |
| | d) 1887 |
| 125. | In World War I,was worst sufferer. |
| | a) India |
| | b) USA |
| | c) Germany |

b) 1927

| | d) Russia |
|--------------|---|
| 126. | The Maastricht Treaty was formerly known as European a) Council b) Community c) Union d) Market |
| 127. | d) Market The global financial crisis started in a) Great Britain b) USA c) UAE d) India |
| 128. | The Asian Infrastructure Investment Bank (AIIB) was established ina) 2012 b) 2014 c) 2015 d) 2017 |
| 129. | is the current president of AIIB. a) D.J.Pandian b) Martin Kimming c) J.N.Liqun d) Raghuram Rajan |
| 130. | bank was formerly known as BRICS Development Bank. a) New Development bank b) World Bank c) Asian Development Bank d) Asian Infrastructure Investment Bank |
| 131. | The headquarters of New Development Bank is in a) Germany b) Russia c) China d) Japan |
| 132. star | The period fromis considered as the main period of operation of gold ndard. a) 1850 to 1872 b) 1870 to 1914 |

| | c) d) | 1862 to 1912 1832 to 1900 |
|------|----------|--|
| 133. | A pl | nrase "Rules of the Game" was coined by . |
| | - | Alfred Marshall |
| | b) | David Ricardo |
| | c) | Karl Marx |
| | d) | J. M. Keynes |
| 134. | | was also held responsible for waves of bank failures around the world. |
| | , | Gold standard |
| | | Bretton woods system |
| | | Maastricht treaty |
| | d) | Dollar elsewhere system |
| | | |
| 135. | . — | is a fixed exchange rate system introduced under IMF. |
| | | old standard |
| | | etton woods system |
| | , | aastricht treaty |
| | a) Do | ollar elsewhere system |
| 136. | In 1 | 979was established by the European Union. |
| | | European Common Market |
| | | European Custom Union |
| | c) | European Monetary System |
| | d) | European Integration |
| | | |
| | | |
| 137. | The | authorized capital stock of the Asian Infrastructure Investment Bank (AIIB) is |
| - | | _ billion US Dollars. |
| | a) | 50 80 |
| | b) | 100 |
| | c) | 120 |
| | u) | 120 |
| 138. | | from India, is the first elected President of New Development Bank |
| | NDB). | nom mala, is the first elected I resident of Ivew Bevelopment Bank |
| | a) | Mr. Y. V. Reddy |
| | b) | Mr. D. Subbarao |
| | c) | Mr. Urjit Patel |
| | d) | Mr. K.V.Kamath |