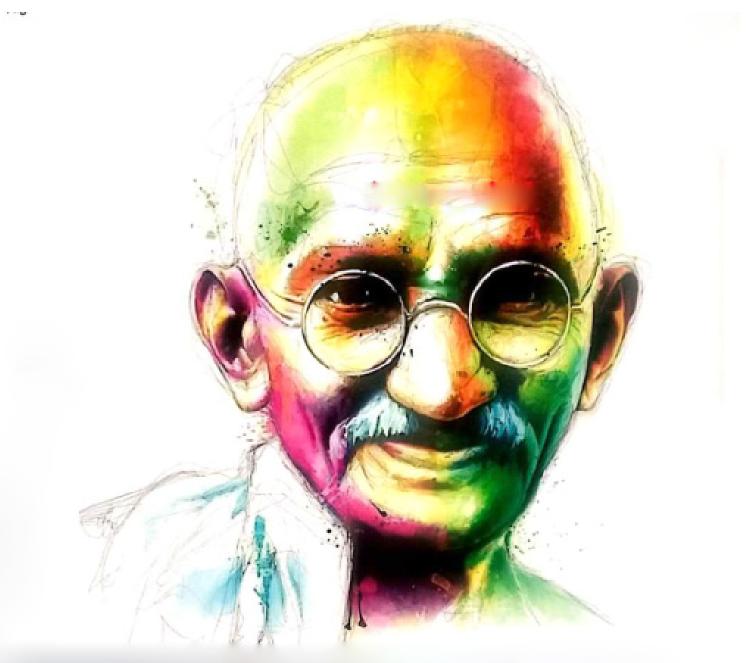
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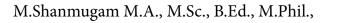
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1. INTRODUCTION TO MACRO-ECONOMICS

Part – A Objective

- 1. <u>Branches</u> of the subject Economics Micro and Macro
- 2. Who <u>coined</u> the word <u>Macro?</u> Ragnar Frisch
- 3. Father of Modern Macro Economics J.M.Keynes
- 4. <u>Other name</u> for macro-economic –Income Theroy
- 5. <u>Macro-Economics is study of</u> aggregates
- 6. <u>Contribution of J.M.Keynes to Economics</u>– General Theory
- 7. <u>A steady increase in general price level</u> inflation
- 8. <u>Necessity</u> of Economic Policies –All the above
- 9. Fundamental **Economic activity** Production and consumption
- 10. <u>An Economy</u> consists of -All the above
- 11. Only **private ownership** of production capitalistic economy
- 12. Economic system representing <u>equality in distribution</u> Socialism
- 13. Father of capitalism Adam Smith
- 14. Country following capitalism America
- 15. <u>Father of socialism</u> Karl Marx
- 16. Both by **Public and Private** together Mixed Economy
- 17. Quantity of Commodity accumulated at a point of time-stock
- 18. <u>Flow variable</u> –income

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- 19. <u>Two sector</u> model Households and firms
- 20. <u>Circular flow</u> model for open economy four sector model.

2. NATIONAL INCOME

- 1. Net National Product at factor cost -<u>National Income</u>
- 2. Primary sector <u>– Agriculture</u>
- 3. National Income measures <u>– 3 methods</u>
- 4. Income method is summing up of all forms of <u>– Income</u>
- 5. The largest figure <u>– GNP</u>
- 6. Expenditure method <u>– Construction sector</u>
- 7. Tertiary Sector <u>– Service</u>
- 8. National Income <u>– Economic performance</u>
- 9. Per capital income by dividing the National income by- **<u>Population of a country</u>**
- 10. $GNP = \underline{GDP}$ +Net factor income from abroad
- 11. NNP stands for <u>Net National Product</u>
- 12. Depreciation <u>– is deducted from gross value to get the net value</u>
- 13. Financial Year 1st April to 31st March
- 14. Net factor income from abroad is deducted from NNP, the net value is <u>– Net</u> <u>Domestic Product</u>

- 15. Value of NNP at Production point NNP at factor cost
- 16. Average income of the country <u>– per capital income</u>
- 17. Value of National Income adjusted for inflation Real National Income

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- 18. Flow concept Monthly Income
- 19. PQLI Economic welfare
- 20. Largest proportion of national income comes from Private Sector

3. THEORIES OF EMPLOYMENT AND INCOME

- 1. Every able bodied person <u>– Full employment</u>
- 2. Structural unemployment **Dynamic society**
- 3. In disguised unemployment Marginal productivity of labour is Zero
- 4. Classical Economic Theory -Economy is always in the state of Equilibrium
- 5. JB say Classical Economist
- 6. According to Keynes type of unemployment prevails <u>– under employment</u>
- 7. Core of classical theory of employment <u>– law of markets</u>
- 8. Keynes attributes unemployment -lack of effective demand

- 8. Keynes attributes unemployment –lack of effective demand
 9. Interest brings flexibility equality between saving and investment
 10. Keynes theory turning point in the development of Modern Economic theory
 11. Basic concept of Keynes theory effective demand
 12. Component of aggregate demand –Government Expenditure
 13. Aggregate supply is equal to -C+S+T+Rf
 14. Keynes theory pursues to replace laissez faire state intervention in certain situation situation
- 15. Basic cause of Economic depression-Less aggregate demand in relation to productive capacity.
- 16. Classical theory advocates Balanced budget
- 17. Keynes theory emphasised on Short run
- 18. Rate of interest is reward for -Saving
- 19. Demand for and supply of money is determined by Rate of interest.
- 20. Say's law stressed- Automatic price mechanism.

4 Consumption and investment function

- 1. Average propensity to consume -C/Y
- 2. An increase in the marginal propensity to consume lead to consumption function becoming steeper.
- 3. If the Keynesian consumption function C=10+0.8Y If total income is Rs.1000 total consumption - Rs.810

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- 4. if disposable income is Rs.100 MPC Rs. 0.8
- 5. if disposable income is Rs.100 APC Rs. 0.9

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- 6. As National Income increased APC falls and gets nearer value to the MPC
- 7. As increase in consumption Higher aggregate demand
- 8. Lower interest rates are likely increasing borrowing and spending
- 9. MPC is equal to change in consumption / change in Income
- 10. Relationship between total income and total consumption Consumption function.
- 11. The sum of MPC and MPS is = 1
- 12. As income increase, consumption will increase
- 13. When investment is assumed autonomous the slope of the AD is Marginal propensity to consume.
- 14. The multiplier is calculated a) 1/1-MPC b) 1/MPS a and b
- 15. Multiplier tells output, aggregate demand
- 16. If the MPC is 0.5 the multiplier is 2
- 17. In an open Economy import reduces
- 18. According to Keynes investment is the function on MEC and rate of Interest
- 19. Super Multiplier–J R Hicks
- 20. MEC- J.M. Keynes.

5. Monetary Economics

- 1. RBI Headquarters Mumbai
- 2. Money is the most liquid of all assets
- 3. Paper currency is managed by –Central Monetary authority
- 4. Basic distinction between M1 and M2 time deposits of banks
- 5. Irving fisher's quantity theory money 1911
- 6. MV Stands for supply of legal tender money
- 7. Inflation means Prices are rising
- 8. Hyperinflation Serious depreciation of the value of Money
- 9. Cost push inflation due to increase in production costs
- 10. During inflation Debtors are the gainers
- 11. Disinflation decrease in the rate of inflation
- 12. Stagflation combines the rate of inflation with stagnation
- 13. The study of alternative fluctuation in business activity Trade cycle

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- 14. During depression, the level of Economic activity is Low
- 15. Money can be anythingCrowther
- 16. Debit card is an example of Plastic Money
- 17. Fisher's quantity theory of money Medium of Exchange
- 18. V in MV = PT equation velocity of circulation of Money
- 19. When prices rise slowly we call it Mild inflation
- 20. Creeping inflation is in no way dangerous to the Economy

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- 6. Banking
- 1. A Bank Financial Institution
- 2. Commercial Bank Both A and B
- 3. Functions of Commercial Bank a, b and c
- 4. Bank credit refer to Bank loans and advances
- 5. Credit creation Multiplication of Loans and advances
- 6. NBFI Banking License
- 7. Central Bank Monetary authority
- 8. R B I Banker to the Government of Bank
- 9. Lender of the last resort Central Bank
- 10. Bank rate means Re-discounting the first-class securities
- 11. Repo rate means Rate at which RBI lends to Commercial Bank
- 12. Moral suasion persuasion
- 13. ARDC July 1, 1963

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- 14. NABARD was setup in July 1982
- 15. EXIM Bank was established in March 1982
- 16. State financial corporation act was passed by Government of India
- 17. Monetary Policy Central Bank
- 18. On-line Banking Internet Banking
- 19. ATM Automated Teller Machine
- 20. 2016 Demonetisation of currency Rs 500 and Rs.1000

7. International Economics

- 1. Trade between two countries External Trade
- 2. Factors influence Trade All the above
- 3. International trade differs from domestic trade All the above
- 4. Why nations conduct international trade resources are not equally distributed among all trading nations
- 5. Modern theory of International trade factor endowment theory
- 6. Exchange rate are determined Foreign Exchange market
- 7. Exchange rate for currencies flexible exchange rate
- 8. Net export equals = export import
- 9. Concept of single factorial terms of trade Jacob Viner
- 10. Terms of trade of country Ratio of prices of exports and imports
- 11. Favourable trade means value of exports are more
- 12. Imbalance in the trade of balance stimulating exports
- 13. BOP includes both visible and invisible items
- 14. Components of balance of payment of a country All the above
- 15. Tourism and travel service account
- 16. Cyclical disequilibrium Both a and b



- 17. BOT Transactions of goods are recorded
- 18. Not an example of foreign direct investment the purchase of bonds or stock issued by a textile company overseas
- 19. Foreign direct investment not permitted Atomic energy
- 20. Benefits FDI include All of those.

8. International Economic organisations

- 1. International monetary fund- Bretton woods conference
- 2. International monetary fund headquarters Washington D.C.
- 3. IBRD World Bank
- 4. Other name for special drawing rights paper gold
- 5. Long term loan world Bank
- 6. Not a member of SAARC Japan
- 7. International Development Association World Bank
- 8. Patents, copyrights, trade secrets TRIPS
- 9. First ministerial meeting of WTO Singapore
- 10. ASEAN once in 3 years
- 11. Not the member of SAARC China
- 12. SAARC meet once in 2 years
- 13. Headquarters of ASEAN Jakarta
- 14. Term BRIC was coined in 2001
- 15. ASEAN 1967

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- 16. Tenth BRICS summit July 2018 at Johannesburg
- 17. New development Bank BRICS
- 18. Not come under six dialogue partners of ASEAN North Korea
- 19. SAARC agricultural information centre 1988
- 20. BENELUX Custom Union

9. FISCAL ECONOMICS

8

- 1. Modern state Welfare state
- 2. Not a feature of private finance publicity
- 3. Tax possesses all the above
- 4. Canons of taxation not listed by Adam Smith Canon of simplicity
- 5. Consider the following statement

1) Central government 2) the constitutions...... ii only.

- 6. GST Sales Tax
- 7. Direct Tax merit except Convenient
- 8. Direct Tax -Income Tax
- 9. Not a tax under union list Agricultural Income Tax

10. Revenue receipts do not include - Rent from Property

- 11. Difference between Revenue expenditure and revenue receipts Revenue deficit
- 12. Difference between Total expenditure and total receipts Fiscal deficit
- 13. Deficit financing Economic development
- 14. Deficit budget means an excess of government total expenditure over its current revenue
- 15. Methods of repayment of public debt All the above
- 16. Conversion of public debts low interest bonds for higher interest bonds
- 17. word budget from French word bougette means small bag
- 18. not consider borrowing as a receipt fiscal deficit
- 19. finance commission determines The resources transfer to the states
- 20. Consider the following statement right-
 - 1) finance commission
 - 2) Tenure of finance commissions Both

10. Environmental Economics

- 1. Term environment environia
- 2. Biotic living

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- 3. Ecosystem is smallest unit of Biosphere
- 4. Material balance models Joseph Stiglitz and Edward Chamberlin
- 5. Environmental goods non- market goods
- 6. In Pure public good, consumption Rival
- 7. Most important market failure Negative externalities
- 8. Source of outdoor air pollution Traditional stoves
- 9. Carbon monoxide Automobiles
- 10. Causes of Global warming increasing temperature
- 11. Protecting human from harmful ultra violet rays Ozone layer
- 12. Global warming None of the above
- 13. Anticipated effect of Global warming changing precipitation

9

- 14. Process of nutrient enrichment limiting nutrient
- 15. Soil pollution Chemical fertilizers
- 16. Deforestation Timber harvesting industry
- 17. Electronic waste -e-waste
- 18. Acid rain Water pollution
- 19. Sustainable development goals 2030
- 20. Alkali soils All the above

10

11. Economics of Development and planning

- 1. Redistribution with growth New welfare oriented approach
- 2. Not the feature of economic growth Wider concept
- 3. Characteristic of under development Vicious circle of poverty
- 4. Non economic determinant Human Resource
- 5. Economic growth increase in output
- 6. Supply side of vicious circle of poverty a and b
- 7. Agriculture and rural economy Gandhian plan
- 8. Correct chronological order b
- 9. M.N. Roy People's plan
- 10. Country adopts indicative planning Germany
- 11. Short term plan is also known as controlling plans
- 12. Long term plan Perspective plan
- 13. Basic philosophy behind long term planning Industrial
- 14. Sarvodaya plan- J P Narayanan
- 15. Planning commission 1950
- 16. The road to serfdom Friedrich Hayek
- 17. Perspective plan long term plan
- 18. NITI Aayog by Cabinet Resolution
- 19. NITI means National Institution for Transforming India
- 20. Chair person of NITI Aayog- Prime Minister

12.Introduction to Statistical methods and Econometrics

- 1. Statistics singular and plural
- 2. Statistics as a science of estimates and probabilities Boddington
- 3. Data collected by Questionnaire Primary data
- 4. Linear relationship correlation co-efficient
- 5. If both variables X and Y increase or decrease simultaneous Positive
- 6. Source of secondary data Both A and B
- 7. Scatter diagram Negative
- 8. Value of the co-efficient of correlation r lies = -1 and +1
- 9. Regression Galton

- 10. Simple linear regression predict one variable from another variable
- 11. A process by which Regression
- 12. If Y = 2 0.2X then value of Y = 2
- 13. In regression equationY is called dependent variable
- 14. In regression equationX is called- independent variable
- 15. Term Uiin regression Stochastic error term
- 16. If term uiis is introduced for omitted variables
- 17. Econometrics Ragnar Frisch

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- 11 18. Econometrics is the integration of – Economics, Mathematics and statistics.
- 19. Econometrics is the amalgamation of 3 subjects
- 20. Raw material for Econometrics Data.

11

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Slow Boomers for Part A only		
Exercise		
1. INTRODUCTION TO MACRO-ECONOMICS www.kalviulagam.com		
1. Branches of the subject Economics		
2. Who coined the word Macro?		
3. Father of Modern Macro Economics		
4. Other name for macro-economics		
5. Macro-Economics is study of		
6. Contribution of J.M.Keynes to Economics		
7. A steady increase in general price level (Reduced)		
8. Necessity of Economic Policies		
9. Fundamental Economic activity		
 9. Fundamental Economic activity 10. An Economy consists of 11. Only private ownership of production 12. Economic system representing equality in distribution 		
11. Only private ownership of production		
12. Economic system representing equality in distribution		
13. Father of capitalism		
14. Country following capitalism		
15. Father of socialism		
16. Both by Public and Private together		
17. Quantity of Commodity accumulated (Reduced)		
18. Flow variable		
19. Two sector model		
20. Circular flow model for open economy		
2. NATIONAL INCOME		
1. Net National Product at factor cost(Reduced)		
2. Primary sector		
3. National Income measures		
4. Income method is summing up of all forms of		

M.Shanmugam M.A., M.Sc., B.Ed., M.F 5. The largest figure	IV IV		www.kalviulagam.com
6. Expenditure method			
7 Tertiary Sector			
8. National Income			
9. Per capital income by divid			
10. GNP =	0	,	
	(Reduced)		
12. Depreciation			
13. Financial Year			
14. Net factor income from ab	broad is deducted from	NNP,	the net value is
15. Value of NNP at Producti	on point	_(Redı	ıced)
16. Average income of the cou	intry		*
17. Value of National Income	adjusted for inflation		Reduced)
18. Flow concept			/ww.
19. PQLI		_(Red	uced)
20. Largest proportion of nation	onal income comes fro	m	ulag
			am.c
	OF EMPLOYMENT ANI		B
1. Every able bodied person _			
2. Structural unemployment	, /		
3. In disguised unemploymen	e i	vity of l	abour is
4. Classical Economic Theory			
·			
6. According to Keynes type o	1, 1		
7. Core of classical theory of e			
8. Keynes attributes unemploy	/ment		
		_	
•		_	
11. Basic concept of Keynes th	•		
12. Component of aggregate d			
13. Aggregate supply is equal	to		
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- 14. Keynes theory pursues to replace laissez faire
- 15. Basic cause of Economic depression.
- 16. Classical theory advocates
- 17. Keynes theory emphasised on
- 18. Rate of interest is reward for
- 19. Demand for and supply of money is determined by _____
- 20. Say's law stressed

4 CONSUMPTION AND INVESTMENT FUNCTION

- 1. Average propensity to consume ______
- 2. Anincreaseinthemarginalpropensitytoconsume
- 3. If the Keynesian consumption function C=10+0.8Y If total income is Rs.1000 total consumption ____

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- 4. if disposable income is Rs.100 MPC
- 5. if disposable income is Rs.100 APC
- 6. As National Income increased
- 7. As increase in consumption .
- 8. Lower interest rates are likely
- 9. MPC is equal to ______

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- 10. Relationshipbetweentotalincomeandtotalconsumption._____
- 11. The sum of MPC and MPS is ______
- 12. As income increase, consumption _____
- 13. When investment is assumed autonomous the slope of the AD is ______
- 14. The multiplier is calculated ______
- 15. Multiplier tells
- 16. If the MPC is 0.5 the multiplier is _
- 17. In an open Economy import _____
- 18. AccordingtoKeynesinvestmentisthefunctionon_____
- 19. Super Multiplier _____
- 20. MEC _____

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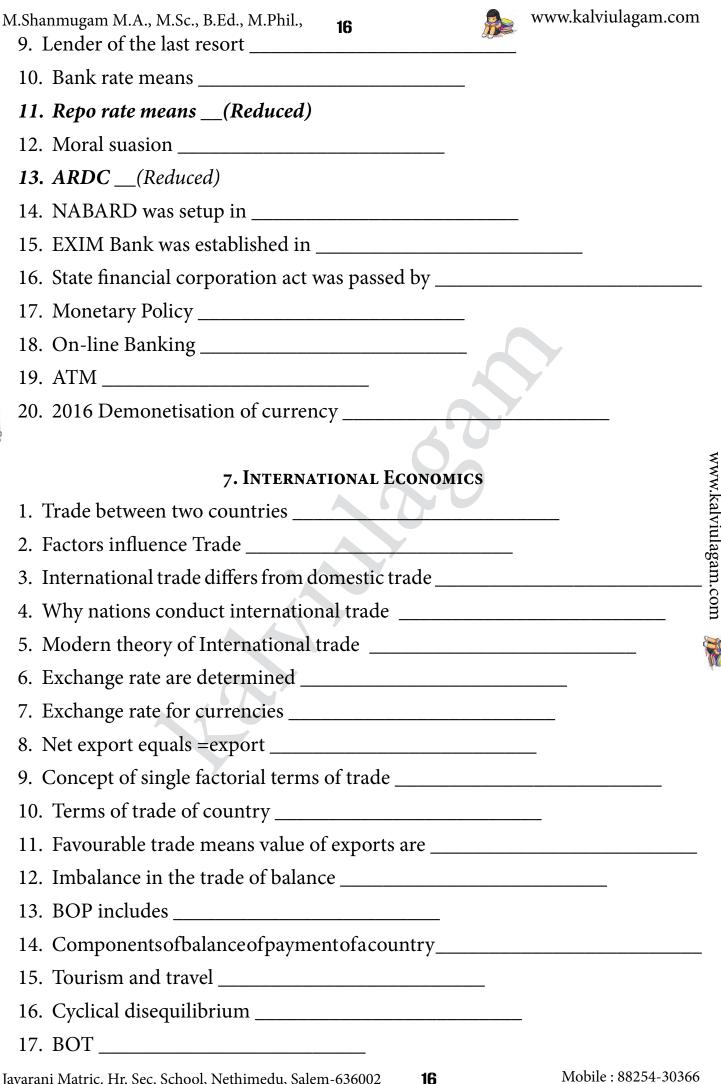


5. Monetary Economics	
1. RBI – Headquarters	
2. Money is	
3. Paper currency is managed by(Reduced)	
4. Basic distinction between M1 and M2	
5. Irving fisher's quantity theory money	
6. MV Stands for	
7. Inflation means	
8. Hyperinflation	
9. Cost – push inflation	
10. During inflation	
11. Disinflation	
12. Stagflation combines – the rate of inflation with	
13. The study of alternative fluctuation in business activity _	_(Reduced)
14. During depression, the level of Economic activity is	
15. Money can be anything	
16. Debit card is an example of(Reduced)	
17. Fisher's quantity theory of money	
18. V in MV = PT equation	
19. When prices rise slowly we call it	
20. Creeping inflation is in no way	
6. BANKING www.kalviulagam.com	
1. A Bank	
2. Commercial Bank	
3. Functions of Commercial Bank	
4. Bank credit refer to	
5. Credit creation _(Reduced)	
6. NBFI(Reduced)	
7. Central Bank	

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8. R B I _____



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	19. Foreign direct investment not permitted	
	20. Benefits FDI include – All of those.	
8	8. International Economic organisations	
	1. International monetary fund	
	2. International monetary fund headquarters	
	3. IBRD	
	4. Other name for special drawing rights	
	5. Long term loan provided	
	6. Not a member of SAARC	
	7. International Development Association	
R	8. Patents, copyrights, trade secrets	¥
	9. First ministerial meeting of WTO _(Reduced)	www.kalviulagam.c
2	10. ASEAN once in	kalvi
	11. Not the member of SAARC	ulag
	12. SAARC meet once in	am.c
	13. Headquarters of ASEAN	om
	14. Term BRIC was coined in	
	15. ASEAN	anau.
	16. Tenth BRICS summit July 2018 at	
	17. New development Bank	
	18. NotcomeundersixdialoguepartnersofASEAN	
	19. SAARC agricultural information centre	
	20. BENELUX	

9. FISCAL ECONOMICS

- 1. Modern state _____
- 2. Not a feature of private finance _____
- 3. Tax possesses _____
- 4. Canons of taxation not listed by Adam Smith _____

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5. Consider the following statement _____

6. 1) Central government 2) the constitutions......

- 7. GST _____
- 8. Direct Tax merit except _____
- 9. Direct Tax _____
- 10. Not a tax under union list _____
- 11. Revenue receipts do not include _(Reduced)
- 12. Difference between Revenue expenditure and revenue receipts _(Reduced)

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- 13. DifferencebetweenTotalexpenditureandtotalreceipts____
- 14. Deficit financing _____
- 15. Deficit budget means _____
- 16. Methods of repayment of public debt
- 17. Conversion of public debts _____
- 18. word budget from French word bougette means_
- 19. not consider borrowing as a receipt
- 20. finance commission determines
- 21. Consider the following statement right-
 - 1) finance commission
 - 2) Tenure of finance commissions

10. Environmental Economics

- 1. Term environment
- 2. Biotic _____
- 3. Ecosystem is smallest unit of_____
- 4. Material balance models _(Reduced)
- 5. Environmental goods (Reduced)
- 6. In Pure public good, consumption _____
- 7. Most important market failure _____
- 8. Source of outdoor air pollution_____
- 9. Carbon monoxide _____
- 10. Causes of Global warming _____





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	11. Protecting human from harmful ultra violet rays	
	12. Global warming	
	13. Anticipated effect of Global warming	
	14. Process of nutrient enrichment	
	15. Soil pollution	
	16. Deforestation	
	17. Electronic waste	
	18. Acid rain	
	19. Sustainable development goals	
	20. Alkali soils	
]	11. Economics of Development and planning	
	1. Redistribution with growth	
ц	2. Not the feature of economic growth(Reduced)	
1.cor	3. Characteristic of under development	
agan	4. Non – economic determinant	
lviul	5. Economic growth	
www.kalviulagam.com	6. Supply side of vicious circle of poverty	
ΜM	7. Agriculture and rural economy	_
	8. Correct chronological order	
	9. M.N. Roy	
	10. Country adopts indicative planning	
	11. Short term plan is also known as	
	12. Long term plan	
	13. Basic philosophy behind long term planning	
	14. Sarvodaya plan	
	15. Planning commission	
	16. The road to serfdom	
	17. Perspective plan	
	18. NITI Aayog by	
	19. NITI means	
	20. Chair person of NITI Aayog	
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12.INTRODUCTION TO STATISTICAL METHODS AND ECONOMETRICS

20

- 1. Statistics _____
- 2. Statistics as a science of estimates and probabilities -_____
- 3. Data collected by Questionnaire_____
- 4. Linear relationship_(Reduced)
- 5. If both variables X and Y increase or decrease simultaneous_(Reduced)

× _____

- 6. Source of secondary data_(Reduced)
- 7. Scatter diagram _(Reduced)
- 8. Value of the co-efficient of correlation r lies (Reduced)
- 9. Regression _ (Reduced)
- 10. Simple linear regression _(Reduced)
- 11. A process by which _(Reduced)
- 12. If Y = 2 0.2X then value of _(Reduced)
- 13. In regression equationY is called (Reduced)
- 14. In regression equationX is called- (Reduced)
- 15. Term Uiin regression
- 16. If term uiis is introduced for ____
- 17. Econometrics

- 18. Econometrics is the integration of _____
- 19. Econometrics is the amalgamation of _____
- 20. Raw material for Econometrics_____