| Paper: | ECONOMICS/BUSINESS ECONOMICS |
| :--- | :--- |
| Set Name: | ECO17 |
| Exam Date: | 10 Aug 2022 |
| Exam Shift: | 2 |
| Langauge: | English |


| Section: | ECONOMICS/BUSINESS ECONOMICS |
| :--- | :--- |
| Item No: | 1 |
| Question <br> ID: | $\mathbf{9 0 4 9 0 1}$ |
| Question <br> Type: | MCQ |
|  | Economic variables such as 'National Income' and 'profits' can be classified under which |
|  | of the following heads ? |
|  | $(1) \quad$ Stock concept |
| Question: | $(2) \quad$ Flow concept |
|  | $(3) \quad$ Depreciation |
|  | $(4) \quad$ Final goods |
| A: | 1 |
| B: | 2 |
| C: | 3 |
| D: | 4 |


| Section: | ECONOMICS/BUSINESS ECONOMICS |
| :--- | :--- |
| Item No: | 2 |
| Question <br> ID: | $\mathbf{9 0 4 9 0 2}$ |
| Question <br> Type: | MCQ |
|  | Elasticity of demand is constant and equal to 1 at every point on the demand curve. The |
|  | shape of such a demand curve would be : |
|  | $(1) \quad$ Horizontal straight line |
| Question: | $(2) \quad$ Vertical straight line |
|  | $(3) \quad$ Downward sloping curve |
|  | $(4) \quad$ Rectangular hyperbola |
| A: | 1 |
| B: | 2 |
| C: | 3 |
| D: | 4 |


| Item No: | 3 |
| :--- | :--- |
| Question ID: | 904903 |
| Question Type: | MCQ |
|  |  |
|  | Name the architect of Indian Planning : |
|  | $(1)$ |
| Question: | William Digby |
|  | $(2)$ |
|  | P.C. Mahalanobis |
|  | $(3)$ |
|  | $(4)$ |
|  | V.K.R.V. Rao |
|  | Dadabhai Naoroji |
| A: | 1 |
| B: | 2 |
| C: | 3 |
| D: | 4 |


| Section: | ECONOMICS/BUSINESS ECONOMICS |
| :--- | :--- |
| Item No: | 4 |
| Question ID: | 904904 |
| Question Type: | MCQ |
|  | Which of the following is not included in Human Development Indicators ? |
|  | $(1) \quad$ Women Empowerment |
|  | $(2) \quad$ Infant Mortality rate |
| Question: | $(3) \quad$ Access to basic sanitation |
|  | $(4) \quad$ Gross National Income per capita |
|  | 1 |
| A: | 2 |
| B: | 2 |
| C: | 3 |
| D: | 4 |


| Section: | ECONOMICS/BUSINESS ECONOMICS |
| :--- | :--- |
| Item No: | 5 |
| Question ID: | $\mathbf{9 0 4 9 0 5}$ |
| Question <br> Type: | MCQ |


| Question: | Which of the following statements are incorrect ? <br> (A) Circular flow of income does not take place in a closed economy. <br> (B) Real flow consists of flow of factor services from households to firms. <br> (C) In a two-sector economy, total production is always equal to total consumption. <br> (D) Money flow consists of flow of factor payments from households to firms. <br> Choose the correct answer from the options given below : <br> (1) (A) and (B) only <br> (2) (A), (B) and (C) only <br> (3) (A) and (D) only <br> (4) (C) and (D) only |
| :---: | :---: |
| A: | 1 - |
| B: | 2 |
| C: | 3 |
| D: | 4 |
| Section: | ECONOMICS/BUSINESS ECONOMICS |
| Item No: | 6 |
| Question ID: | 904906 |
| Question <br> Type: | MCQ |
| Question: | Identify the correct statements regarding money supply <br> (A) Money supply is a stock concept. <br> (B) Money supply is a flow concept. <br> (C) Money supply is the currency (cash and coins) with the public and demand deposit in banks. <br> (D) Money supply is the currency held with banks. <br> (E) Money supply is the concept of real flow. <br> Choose the correct answer from the options given below : <br> (1) (A) and (C) <br> (2) (A) and (D) <br> (3) (B) and (E) <br> (4) (C) and (D) |
| A: | 1 |
| B: | 2 |
| C: | 3 |
| D: | 4 |


| Section: | ECONOMICS/BUSINESS ECONOMICS |
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| Item No: | 7 |


| Question ID: | 904907 |
| :--- | :--- |
| Question Type: | MCQ |
|  | Given the following set of data calculate equilibrium income. |
|  | $C=100+0.8 \mathrm{y}$. |
|  | Investment $=₹ 260 \mathrm{Cr}$. |
| Question: | $(1) \quad ₹ 1,500 \mathrm{Cr}$ |
|  | $(2) \quad ₹ 2,300 \mathrm{Cr}$ |
|  | $(3) \quad ₹ 2,200 \mathrm{Cr}$ |
|  | $(4) \quad ₹ 1,800 \mathrm{Cr}$ |
| A: | 1 |
| B: | 2 |
| C: | 3 |
| D: | 4 |



| Section: | ECONOMICS/BUSINESS ECONOMICS |
| :--- | :--- |
| Item No: | 9 |
| Question ID: | $\mathbf{9 0 4 9 0 9}$ |
| Question Type: | MCQ |


| Question: | Identify the quantitative tools used by RBI to control money supply. <br> (A) Moral Suasion <br> (B) Bank Rate <br> (C) Cash Reserve Ratio <br> (D) Open Market Operations <br> (E) Margin requirement <br> Choose the correct answer from the options given below : <br> (1) (A) only <br> (2) (B), (C) and (D) only <br> (3) (B) and (C) only <br> (4) (A) (D) and (E) only |
| :---: | :---: |
| A: | 1 |
| B: | 2 |
| C: | 3 |
| D: | 4 |
| Section: | ECONOMICS/BUSINESS ECONOMICS |
| Item No: | 10 |
| Question ID: | 904910 |
| Question Type: | MCQ |
| Question: |  |
| A: | 1 |
| B: | 2 |
| C: | 3 |
| D: | 4 |


| Section: | ECONOMICS/BUSINESS ECONOMICS |
| :--- | :--- |
| Item No: | 11 |


| Question ID: | $\mathbf{9 0 4 9 1 1}$ |
| :--- | :--- |
| Question Type: | MCQ |
|  | 〒 $48,000 \mathrm{cr}$ is allotted for PM Awas Yojana in this years budget'. |
|  | Identify the government objective fulfilled from the statement above. |
|  | $(1)$ |
| Question: | Economic stability |
|  | $(2)$ |
|  | Redistribution of income |
|  | $(3)$ |
|  | Reallocation of resources |
|  | $(4) \quad$ Reducing regional disparities |
| A: | 1 |
| B: | 2 |
| C: | 3 |
| D: | 4 |


| Section: | ECONOMICS/BUSINESS ECONOMICS |
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| Item No: | 12 |
| Question <br> ID: | 904912 |
| Question | MCQ |
| Type: |  |
|  | If the reserve ratio is $10 \%$ and the initial deposit with the commercial banks are ₹ 450 cr, |
|  | the total money creation by the banking system will be : |
|  | $(1) \quad$ ₹ $4,000 \mathrm{Cr}$ |
| Question: | $(2) \quad$ ₹ $5,000 \mathrm{Cr}$ |
|  | $(3) \quad$ ₹ $3,500 \mathrm{Cr}$ |
|  | $(4) \quad$ ₹ $4,500 \mathrm{Cr}$ |
| A: | 1 |
| B: | 2 |
| C: | 3 |
| D: | 4 |


| Section: | ECONOMICS/BUSINESS ECONOMICS |
| :--- | :--- |
| Item No: | 13 |
| Question ID: | 904913 |
| Question Type: | MCQ |
|  | Which of the following is considered as an intermediate good ? |
|  | $(1) \quad$ Mobile purchased by a student |
|  | $(2) \quad$ Car purchased by a household |
| Question: | $(3) \quad$ Seeds and fertilizers purchased by a farmer |
|  | $(4) \quad$ Vegetables purchased by households |


| A: | 1 |
| :--- | :--- |
| B: | 2 |
| C: | 3 |
| D: | 4 |


| Section: | ECONOMICS/BUSINESS ECONOMICS |
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| Item No: | 14 |
| Question ID: | 904914 |
| Question Type: | MCQ |
| Question: | Match List - I with List - II. <br> List - I <br> (Financial Terms) <br> (A) Monetary Base <br> (B) Assets <br> (C) Liabilities <br> (D) Credit control <br> List - II <br> (Examples) <br> (I) Loans extended by banks <br> (II) Reserve Bank of India <br> (III) Currency <br> (IV) Deposits accepted by the banks <br> Choose the correct answer from the options given below : <br> (1) (A) - (I), (B) - (II), (C) - (III), (D) - (IV) <br> (2) (A) - (III), (B) - (I), (C) - (IV), (D) - (II) <br> (3) (A) - (II), (B) - (IV), (C) - (I), (D) - (III) <br> (4) (A) - (IV), (B) - (III), (C) - (II), (D) - (I) |
| A: | 1 |
| B: | 2 |
| C: | 3 |
| D: | 4 |


| Section: | ECONOMICS/BUSINESS ECONOMICS |
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| Item No: | 15 |
| Question <br> ID: | $\mathbf{9 0 4 9 1 5}$ |
| Question | MCQ |
| Type: |  |
|  | Which one of the following is the apex body to coordinate the activities of all institutions |
|  | involved in the rural financing system ? |
|  | $(1) \quad$ NABARD (National Bank for Agriculture and Rural Development) |
| Question: | $(2) \quad$ NSSO (National Sample Survey Organisation) |
|  | $(3) \quad$ SEBI (Securities and Exchange Board of India) |
|  | $(4) \quad$ RBI (Reserve Bank of India) |
| A: | 1 |


| B: | 2 |
| :--- | :--- |
| C: | 3 |
| D: | 4 |


| Section: | ECONOMICS/BUSINESS ECONOMICS |
| :--- | :--- |
| Item No: | 16 |
| Question ID: | $\mathbf{9 0 4 9 1 6}$ |
| Question Type: | MCQ |
|  | Infrastructure is divided into two categories : |
|  | $(1) \quad$ Primary and Secondary |
|  | $(2) \quad$ Commercial and Social |
| Question: | $(3) \quad$ Service and Industry |
|  | $(4) \quad$ Social and Economic |
| A: | 1 |
| B: | 2 |
| C: | 3 |
| D: | 4 |


| Section: | ECONOMICS/BUSINESS ECONOMICS |
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| Item No: | 17 |
| Question ID: | 904917 |
| Question Type: | MCQ |
|  | What would be the value of investment multiplier if MPC $=$ MPS ? |
|  | $(1)$ |
|  | $(2)$ |
| Question: | $(3)$ |
|  | $(4)$ |
|  | 1 |
| A: | 2 |
| B: | 3 |
| C: | 2 |
| D: |  |


| Section: | ECONOMICS/BUSINESS ECONOMICS |
| :--- | :--- |
| Item No: | 18 |
| Question ID: | $\mathbf{9 0 4 9 1 8}$ |
| Question Type: | MCQ |


|  | Which of the following is a function of RBI ? |
| :--- | :--- |
|  | $(1)$ |
| Question: | $(2)$ |
|  | $(3)$ Giving loans to general public |
|  | $(3)$ |
|  | $(4)$ |
|  | Banker to the government creation |


| Section: | ECONOMICS/BUSINESS ECONOMICS |
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| Item No: | 19 |
| Question | 904919 |
| ID: |  |
| Question | MCQ |
| Type: |  |
|  | If MPC $=0.75$, autonomous consumption $=100$ crore, then find the level of consumption |
|  | at income level $=8,000$ crore $:$ |
|  | $(1) \quad 7,000$ crores |
| Question: | $(2) \quad 6,100$ crores |
|  | $(3) \quad 6,900$ crores |
|  | $(4) \quad 7,100$ crores |
| A: | 1 |
| B: | 2 |
| C: | 3 |
| D: | 4 |


| Section: | ECONOMICS/BUSINESS ECONOMICS |
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| Item No: | 20 |
| Question ID: | $\mathbf{9 0 4 9 2 0}$ |
| Question Type: | MCQ |

Re-arrange the following in chronological order of their occurrence.
(A) Establishment of People's Republic of China.
(B) Great Proletarian Cultural Revolution
(C) First Five Year Plan of Pakistan.
(D) First Five Year Plan of India.
(E) Economic Reforms of Pakistan.

Choose the correct answer from the options given below :
(1) (A). (B). (C). (D). (E)

|  | 1ーノ <br> (2) <br> (3) <br> (4) | $\begin{aligned} & (\mathrm{A}),(\mathrm{C}),(\mathrm{D}),(\mathrm{B}),(\mathrm{E}) \\ & (\mathrm{A}),(\mathrm{B}),(\mathrm{D}),(\mathrm{C}),(\mathrm{E}) \\ & (\mathrm{A}),(\mathrm{D}),(\mathrm{C}),(\mathrm{B}),(\mathrm{E}) \end{aligned}$ |
| :---: | :---: | :---: |
| A: | 1 |  |
| B: | 2 |  |
| C: | 3 |  |
| D: | 4 |  |


| Section: | ECONOMICS/BUSINESS ECONOMICS |
| :---: | :---: |
| Item No: | 21 |
| Question ID: | 904921 |
| Question Type: | MCQ |
| Question: | Which of the following is not a function of the Central Bank ? <br> (1) Bank rate <br> (2) Open market operation <br> (3) Lender of last resort <br> (4) Deficit financing |
| A: | 1 - |
| B: | 2 |
| C: | 3 |
| D: | 4 |


| Section: | ECONOMICS/BUSINESS ECONOMICS |
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| Item No: | 22 |
| Question ID: | 904922 |
| Question Type: | MCQ |
| Question: | If tea and coffee can be used in place of one another, then which of the following statements hold true ? <br> (A) Increase in price of tea leads to decrease in demand for coffee. <br> (B) Increase in price of tea leads to increase in demand for coffee. <br> (C) Tea and coffee are substitute goods. <br> (D) Decrease in price of tea leads to increase in price of coffee. <br> (E) Tea and Coffee are complimentary goods. <br> Choose the correct answer from the options given below : <br> (1) (A) and (E) only <br> (2) (B) and (E) only <br> (3) (C) and (D) only <br> (4) (B) and (C) only |


| A: | 1 |
| :--- | :--- |
| B: | 2 |
| C: | 3 |


| D: | 4 |
| :--- | :--- |


| Section: | ECONOMICS/BUSINESS ECONOMICS |
| :---: | :---: |
| Item No: | 23 |
| Question ID: | 904923 |
| Question Type: | MCQ |
| Question: | Suppose the producers plans to add ₹ 100 cr worth of goods to her stock by the end of the year. However, due to an unforeseen upsurge of demand for her goods in the market, she had to sell goods worth ₹ 30 cr from her existing stock. <br> Now, determine Ex-ante Investment and Ex-post Investment from the above information. <br> (1) $100 \mathrm{Cr}, 100 \mathrm{Cr}$ <br> (2) $100 \mathrm{Cr}, 70 \mathrm{Cr}$ <br> (3) $70 \mathrm{Cr}, 70 \mathrm{Cr}$ <br> (4) $70 \mathrm{Cr}, 100 \mathrm{Cr}$ |
| A: | 1 |
| B: | 2 |
| C: | 3 |
| D: | 4 |


| Section: | ECONOMICS/BUSINESS ECONOMICS |
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| Item No: | 24 |
| Question | $\mathbf{9 0 4 9 2 4}$ |
| ID: |  |
| Question | MCQ |
| Type: |  |
|  | What is the value of education cess levied on Union taxes by the Government of India ? |
|  | $(1) \quad 5 \%$ |
| Question: | $(2) \quad 10 \%$ |
|  | $(3) \quad 12 \%$ |
|  | $(4) \quad 2 \%$ |
| A: | 1 |
| B: | 2 |
| C: | 3 |
| D: | 4 |


| Section: | ECONOMICS/BUSINESS ECONOMICS |
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| Item No: | 25 |
| Question ID: | $\mathbf{9 0 4 9 2 5}$ |
| Question Type: | MCQ |


| Question: | (C) Planned irrigation system <br> (D) Excession use of fertilizers and pesticides <br> (E) Shifting cultivation <br> Choose the correct answer from the options given below : <br> (1) (B), (D), (E) only <br> (2) (B), (D) only <br> (3) (A), (B) only <br> (4) (B), (E) only |
| :---: | :---: |
| A: | 1 |
| B: | 2 |
| C: | 3 |
| D: | 4 |
| Section: | ECONOMICS/BUSINESS ECONOMICS |
| Item No: | 26 |
| Question ID: | 904926 |
| Question Type: | MCQ |
| Question: | Which of the following is not a reason for excess demand ? <br> (1) Reduction in Taxes <br> (2) Fall in propensity to consume <br> (3) Increase in investments <br> (4) Increase in government spending |
| A: | 1 |
| B: | 2 |
| C: | 3 |
| D: | 4 |


| Section: | ECONOMICS/BUSINESS ECONOMICS |
| :--- | :--- |
| Item No: | 27 |
| Question <br> ID: | $\mathbf{9 0 4 9 2 7}$ |
| Question <br> Type: | MCQ |


|  | Which among the following is not a part of Qualitative measure of Monetary Policy of |  |
| :--- | :--- | :--- |
|  | RBI ? |  |
| Question: | (1) | Margin Requirement |
|  | $(2)$ | Moral Suasion |
|  | $(3)$ | Reverse Repo Rate |
|  | $(4)$ | Selective Credit Control |
| A: | 1 |  |
| B: | 2 |  |
| C: | 3 |  |


| Section: | ECONOMICS/BUSINESS ECONOMICS |
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| Item No: | 28 |
| Question ID: | 904928 |
| Question Type: | MCQ |
| Question: | Match List - I with List - II. <br> (Programmes) (Objective) <br> (A) National Social Assistance Programme <br> (I) Promoting savings <br> (B) Mahatma Gandhi National Rural <br> (II) Pension to the elderly <br> Employment Guarantee Act <br> (C) Prime Minister's Rozgar Yojana <br> (III) Self-employment programme <br> (D) Pradhan Mantri Jan Dhan Yojana <br> (IV) Wage employment programme <br> Choose the correct answer from the options given below : <br> (1) (A) - (II), (B) - (IV), (C) - (III), (D) - (I) <br> (2) (A) - (I), (B) - (IV), (C) - (III), (D) - (II) <br> (3) (A) - (II), (B) - (III), (C) - (IV), (D) - (I) <br> (4) (A) - (III), (B) - (IV), (C) - (I), (D) - (II) |
| A: | 1 |
| B: | 2 |
| C: | 3 |
| D: | 4 |


| Section: | ECONOMICS/BUSINESS ECONOMICS |
| :--- | :--- |
| Item No: | 29 |
| Question ID: | $\mathbf{9 0 4 9 2 9}$ |
| Question Type: | MCQ |
|  | In China, Commune system is related to the |
|  | $(1) \quad$ Informal |
|  | $(2) \quad$ Industry |
| Question: | $(3) \quad$ Service |
|  | $(4) \quad$ Agriculture |
| A: | 2 |
| B: |  |
| C: |  |


| Section: | ECONOMICS/BUSINESS ECONOMICS |
| :--- | :--- |
| Item No: | 30 |


| Question ID: | 904930 |
| :---: | :---: |
| Question Type: | MCQ |
| Question: | Identify the statement that stands true during deficient demand : <br> (A) Actual output falls short of potential output <br> (B) Potential output falls short of actual output <br> (C) Actual demand is less than expected demand <br> (D) Expected demand is less than actual demand <br> Choose the correct answer from the options given below : <br> (1) (D) only <br> (2) (A) and (C) only <br> (3) (A) and (B) only <br> (4) (B) only |
| A: | 1 |
| B: | 2 |
| C: | 3 |
| D: | 4 |


| Section: | ECONOMICS/BUSINESS ECONOMICS |
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| Item No: | 31 |
| Question <br> D: | 904931 |
| Question <br> Type: | MCQ |
|  | Suppose you are a member of the "Advisory Committee to the Finance Minister of India". |
|  | The finance minister is concerned about the rising Revenue Deficit in the budget. |
|  | Which measure would you suggest to control the rising Revenue deficit of the government? |
| Question: | $(1) \quad$ To increase grants given to the State Government |
|  | $(2) \quad$ To increase the subsidy |
|  | $(3) \quad$ To increase taxation |
|  | $(4) \quad$ To increase government administrative expenses |
| A: | 1 |
| B: | 2 |
| C: | 3 |
| D: | 4 |


| Section: | ECONOMICS/BUSINESS ECONOMICS |
| :--- | :--- |
| Item No: | 32 |
| Question ID: | $\mathbf{9 0 4 9 3 2}$ |
| Question Type: | MCQ |

Five Year Plans in India were guided by which the following goals:

| Question: | (1) (A), (B), (C), (E) only <br> (2) (A), (C), (D), (E) only <br> (3) (B), (C), (D), (E) only <br> (4) (A), (B), (D), (E) only |
| :---: | :---: |
| A: | 1 |
| B: | 2 |
| C: | 3 |
| D: | 4 |


| Section: | ECONOMICS/BUSINESS ECONOMICS |
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| Item No: | 33 |
| Question ID: | 904933 |
| Question Type: | MCQ |
|  | Identify the casual worker from amongst the following alternatives : |
|  | $(1) \quad$ Santu, who works on the farm of Sohan as he doesn't own land of his own. |
|  | $(2)$ |
| Question: | Raghav, who owns a restaurant in a city. |
|  | $(3)$ |
|  | $(4)$ |
|  | Angad who is a lawyer running, his own firm.. |
| A: | 1 |
| B: | 2 |
| C: | 3 |
| D: | 4 |


| Section: | ECONOMICS/BUSINESS ECONOMICS |
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| Item No: | 34 |
| Question ID: | 904934 |
| Question Type: | MCQ |


|  |  |  |
| :--- | :--- | :---: |
|  | Raising the value of country's currency under fixed exchange rate system is : |  |
| (1) | Devaluation |  |
| Question: | (2) |  |
|  | Appreciation |  |
|  | (3) |  |
|  | Revaluation |  |
| (4) | Depreciation |  |
| A: | 1 |  |
| B: | 2 |  |
| C: | 3 |  |
| D: | 4 |  |


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| Item No: | 35 |
| Question ID: | 904935 |
| Question Type: | MCQ |
| Question: |  |
| A: | 1 |
| B: | 2 |
| C: | 3 |
| D: | 4 |


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| Item No: | 36 |
| Question ID: | $\mathbf{9 0 4 9 3 6}$ |
| Question Type: | MCQ |


|  | When consumption function starts from y axis, it indicates that ? |
| :--- | :--- |
|  | $(1) \quad$ Consumption is zero when income is zero |
| Question: | $(2) \quad$ Consumption is positive when income is zero |
|  | $(3) \quad$ Saving is negative when income is positive |
|  | $(4) \quad$ Saving is positive when income is zero |
| A: | 1 |
| B: | 2 |
| C: | 3 |
| D: | 4 |


| Section: | ECONOMICS/BUSINESS ECONOMICS |
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| Item No: | 37 |
| Question ID: | 904937 |
| Question <br> Type: | MCQ |
| Question: | Owing to the current political instability across many countries, the Indian rupee has sharply lost its value in terms of US dollars. The impact of this would be : <br> (A) A rise in imports from USA <br> (B) A fall in imports from USA <br> (C) A rise in exports to USA <br> (D) A fall in exports to USA <br> Choose the correct answer from the options given below : <br> (1) (A) and (B) only <br> (2) (B) and (D) only <br> (3) (C) and (D) only <br> (4) (B) and (C) only |
| A: | 1 |
| B: | 2 |
| C: | 3 |
| D: | 4 |


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| Item No: | 38 |
| Question ID: | $\mathbf{9 0 4 9 3 8}$ |
| Question Type: | MCQ |


|  | Which of the following is included in the estimation of National Income ? |
| :--- | :--- |
|  | $(1)$ |
| Question: | Sugar purchased by a restaurant |
|  | $(2)$ |
|  | Expenditure incurred by a household on goods and services |
|  | $(3)$ |
|  | Contribution towards social security scheme by an employee |
|  | Steel purchased by a car manufacturing company |


| Section: | ECONOMICS/BUSINESS ECONOMICS |
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| Item No: | 39 |
| Question | 904939 |
| ID: |  |
| Question | MCQ |
| Type: |  |
|  | The Central problems of an economy that relate to the question 'what to produce and in |
|  | what quantities, does not deal in : |
|  | $(1) \quad$ Technique of production |
| Question: | $(2)$ |
|  | $(3)$ |
|  | $(4)$ |
|  |  |
|  | 1 |
| Aistribution of resources between different goods produced |  |
| B: | 2 |
| C: | 3 |
| D: | 4 |


| Section: | ECONOMICS/BUSINESS ECONOMICS |
| :--- | :--- |
| Item No: | 40 |
| Question | $\mathbf{9 0 4 9 4 0}$ |
| ID: |  |
| Question <br> Type: | MCQ |



| Section: | ECONOMICS/BUSINESS ECONOMICS <br> 41 |
| :---: | :---: |
| Hem No : |  |
| $\begin{array}{\|l} \hline \text { Question } \\ \text { ID: } \end{array}$ | 99941 |
|  | мсе |

## Read the following Case Study based on Sustainable energy sources and answer question based on it.

India has been giving a push for alternate fuels such as Ethanol and more recently, Methanol to improve its energy security. India meets $85 \%$ of its crude oil requirement, $53 \%$ of its natural gas requirement, and $25 \%$ of its coal requirement through imports. Ethanol is primarily used for blending with gasoline citing twin benefits : substitution of gasoline to arrest rising crude imports and using a relatively cleaner fuel than gasoline. The Government of India regulates the prices of ethanol derived from various sources and procures it through the Oil Marketing Companies at pre-determined prices. However, ethanol primarily derived from molasses and sugarcane juice can ignite a fuel vs food security debate; Methanol, on the other hand, can be derived from different sources such as natural gas, coal, naphtha, biomass etc. Natural gas is the most widely used feedstock to produce methanol across the world accounting for almost $70 \%$ of the global production. India has given a strong push for methanol from coal since coal is abundantly available in India whereas natural gas is a scarce resource. India is on the cusp of a major transformational change as it transitions towards a low carbon economy. The energy policies of the country and those on the anvil demonstrate and focus on the country's transition toward cleaner fuels in a sustainable manner. And coal gasification of domestically available coal to produce methanol (deployed with Carbon Capture \& Storage-CCS) presents an opportunity to accelerate this transition in an energy secure manner.
' Alternate fuel' refers to :
(1) fnocil firnl

|  | (1) ivosiliues <br> (2) conventional energy sources <br> (3) non-conventional energy sources <br> (4) non-biodegradable energy sources |
| :---: | :---: |
| A: | 1 |
| B: | 2 |
| C: | 3 |
| D: | 4 |
| Section: | ECONOMICS/BUSINESS ECONOMICS |
| Item No: | 42 |
| Question <br> ID: | 904942 |
| Question Type: | MCQ |
| Question: | Read the following Case Study based on Sustainable energy sources and answer question based on it. <br> India has been giving a push for alternate fuels such as Ethanol and more recently, Methanol to improve its energy security. India meets $85 \%$ of its crude oil requirement, $53 \%$ of its natural gas requirement, and $25 \%$ of its coal requirement through imports. Ethanol is primarily used for blending with gasoline citing twin benefits: substitution of gasoline to arrest rising crude imports and using a relatively cleaner fuel than gasoline. The Government of India regulates the prices of ethanol derived from various sources and procures it through the Oil Marketing Companies at pre-determined prices. However, ethanol primarily derived from molasses and sugarcane juice can ignite a fuel vs food security debate; Methanol, on the other hand, can be derived from different sources such as natural gas, coal, naphtha, biomass etc. Natural gas is the most widely used feedstock to produce methanol across the world accounting for almost $70 \%$ of the global production. India has given a strong push for methanol from coal since coal is abundantly available in India whereas natural gas is a scarce resource. India is on the cusp of a major transformational change as it transitions towards a low carbon economy. The energy policies of the country and those on the anvil demonstrate and focus on the country's transition toward cleaner fuels in a sustainable manner. And coal gasification of domestically available coal to produce methanol (deployed with Carbon Capture \& Storage-CCS) presents an opportunity to accelerate this transition in an energy secure manner. <br> New energy policies of the country aim at promoting : <br> (1) fossil fuel sources <br> (2) conventional energy sources <br> (3) crude oil imports <br> (4) sustainable use of cleaner fuels |
| A: | 1 |
| B: | 2 |
| C: | 3 |
| D: | 4 |


| Section: | ECONOMICS/BUSINESS ECONOMICS |
| :---: | :---: |
| Item No: | 43 |
| Question ID: | 904943 |
| Question Type: | MCQ |
| Question: | Read the following Case Study based on Sustainable energy sources and answer question based on it. <br> India has been giving a push for alternate fuels such as Ethanol and more recently, Methanol to improve its energy security. India meets $85 \%$ of its crude oil requirement, $53 \%$ of its natural gas requirement, and $25 \%$ of its coal requirement through imports. Ethanol is primarily used for blending with gasoline citing twin benefits: substitution of gasoline to arrest rising crude imports and using a relatively cleaner fuel than gasoline. The Government of India regulates the prices of ethanol derived from various sources and procures it through the Oil Marketing Companies at pre-determined prices. However, ethanol primarily derived from molasses and sugarcane juice can ignite a fuel vs food security debate; Methanol, on the other hand, can be derived from different sources such as natural gas, coal, naphtha, biomass etc. Natural gas is the most widely used feedstock to produce methanol across the world accounting for almost $70 \%$ of the global production. India has given a strong push for methanol from coal since coal is abundantly available in India whereas natural gas is a scarce resource. India is on the cusp of a major transformational change as it transitions towards a low carbon economy. The energy policies of the country and those on the anvil demonstrate and focus on the country's transition toward cleaner fuels in a sustainable manner. And coal gasification of domestically available coal to produce methanol (deployed with Carbon Capture \& Storage-CCS) presents an opportunity to accelerate this transition in an energy secure manner. <br> India meets its crude oil requirements through domestic sources of : <br> (1) 10 percent <br> (2) 75 percent <br> (3) 15 percent <br> (4) 85 percent |
| A: | 1 |
| B: | 2 |
| C: | 3 |
| D: | 4 |
| Section: | ECONOMICS/BUSINESS ECONOMICS |
| Item No: | 44 |
| Question ID: | 904944 |
| Question <br> Type: | MCQ |

Read the following Case Study based on Sustainable energy sources and answer question based on it.

| Question: | derived from molasses and sugarcane juice can ignite a fuel vs food security debate; Methanol, on the other hand, can be derived from different sources such as natural gas, coal, naphtha, biomass etc. Natural gas is the most widely used feedstock to produce methanol across the world accounting for almost 70\% of the global production. India has given a strong push for methanol from coal since coal is abundantly available in India whereas natural gas is a scarce resource. India is on the cusp of a major transformational change as it transitions towards a low carbon economy. The energy policies of the country and those on the anvil demonstrate and focus on the country's transition toward cleaner fuels in a sustainable manner. And coal gasification of domestically available coal to produce methanol (deployed with Carbon Capture \& Storage-CCS) presents an opportunity to accelerate this transition in an energy secure manner. <br> Methanol is preferred as an alternate fuel over ethanol because it : <br> (A) hampers energy security of the country <br> (B) will not create fuel vs food security debate <br> (C) polluting energy source <br> (D) coal is abundantly available <br> (E) relatively cleaner fuel than gasoline <br> Choose the correct answer from the options given below : <br> (1) (A) and (E) only <br> (2) (B) and (D) only <br> (3) (A), (C) and (D) only <br> (4) (B), (D) and (E) only |
| :---: | :---: |
| A: | 1 |
| B: | 2 |
| C: | 3 |
| D: | 4 |
| Section: | ECONOMICS/BUSINESS ECONOMICS |
| Item No: | 45 |
| Question ID: | 904945 |
| Question Type: | MCQ |

Read the following Case Study based on Sustainable energy sources and answer question based on it.

| Question: |  change as it transitions towards a low carbon economy. The energy policies of the country and those on the anvil demonstrate and focus on the country's transition toward cleaner fuels in a sustainable manner. And coal gasification of domestically available coal to produce methanol (deployed with Carbon Capture \& Storage-CCS) presents an opportunity to accelerate this transition in an energy secure manner. <br> Match List - I with List - II. <br> List - I <br> (Item) <br> (A) Low carbon economy <br> (B) Oil Marketing companies <br> (C) Methanol <br> (D) Ethanol <br> List - II <br> (Relation with) <br> (I) Derived from biomass, naphtha etc. <br> (II) Derived from sugarcane juice and molasses <br> (III) Procure ethanol for Govt. <br> (IV) Less emission of carbon dioxide <br> Choose the correct answer from the options given below : <br> (1) (A) - (IV), (B) - (II), (C) - (I), (D) - (III) <br> (2) (A) - (IV), (B) - (III), (C) - (I), (D) - (II) <br> (3) (A) - (II), (B) - (III), (C) - (IV), (D) - (I) <br> (4) (A) - (IV), (B) - (III), (C) - (II), (D) - (I) |
| :---: | :---: |
| A: | 1 |
| B: | 2 |
| C: | 3 |
| D: | 4 |


| Section: | ECONOMICS/BUSINESS ECONOMICS |
| :--- | :--- |
| Item No: | 46 |
| Question <br> ID: | $\mathbf{9 0 4 9 4 6}$ |
| Question <br> Type: | MCQ |

Budget 2022 which seeks to lay the blueprint for the next 25 years for growth for India


| Section: | ECONOMICS/BUSINESS ECONOMICS |
| :--- | :--- |
| Item No: | 47 |
| Question <br> ID: | $\mathbf{9 0 4 9 4 7}$ |
| Question <br> Type: | MCQ |

Budget 2022 which seeks to lay the blueprint for the next 25 years for growth for India has been widely recognized by the business community as a growth and infrastructurefocused budget that will put the country on the right trajectory. In terms of performance, the government has done well in collecting tax revenues, keeping spending tight, and is now taking steps towards long-term fiscal stability. The key areas of attention are future income and employment-generating capital expenditure. 317,643 crore will be allocated to grants-in-aid, including MNREGA.
As far as expenditure is concerned, the government proposes to spend ₹ $39,44,909$ crore in 2022-23, which is $4.6 \%$ higher than the updated estimate of 2021-22. The receipts

## Section:

Item No: 48

| Question | $\mathbf{9 0 4 9 4 8}$ |
| :--- | :--- |


| Question: | Budget 2022 which seeks to lay the blueprint for the next 25 years for growth for India has been widely recognized by the business community as a growth and infrastructurefocused budget that will put the country on the right trajectory. In terms of performance, the government has done well in collecting tax revenues, keeping spending tight, and is now taking steps towards long-term fiscal stability. The key areas of attention are future income and employment-generating capital expenditure. 317,643 crore will be allocated to grants-in-aid, including MNREGA. <br> As far as expenditure is concerned, the government proposes to spend ₹ $39,44,909$ crore in 2022-23, which is $4.6 \%$ higher than the updated estimate of 2021-22. The receipts (excluding borrowings) in 2022-23 are estimated to be $₹ 22,83,713$ crore, an increase of $4.8 \%$ over the revised estimate of 2021-22. The expectation from tax collections is higher than last year, which is expected to come in from direct taxes, both on personal and corporate income. The FM has estimated GDP growth of $9.27 \%$ which is among the highest in the world's large economies. <br> The fiscal deficit in 2022-23 is targeted at $6.4 \%$ of GDP, which is lower than last year. And Interest expenditure at ₹ $9,40,651$ crore is estimated to be $43 \%$ of revenue receipts. The budget has not relied on EBR (Extra Budgetary Resources) or loans from the National Small Savings Fund. As far as ministry allocation is concerned the highest percentagewise increase is seen for the Ministry of Communications, Ministry of Road Transport and Highways, and Ministry of Jal Shakti. <br> Given the information in the passage, find out the fiscal deficit : <br> (1) ₹ $39,44,909$ <br> (2) ₹ $22,83,713$ <br> (3) ₹ $18,84,311$ <br> (4) ₹ $16,61,196$ |
| :---: | :---: |
| A: | 1 |
| B: | 2 |
| C: | 3 |
| D: | 4 |
| Section: | ECONOMICS/BUSINESS ECONOMICS |
| Item No: | 49 |
| Question ID: | 904949 |
| Question <br> Type: | MCQ |


| Question: | Budget 2022 which seeks to lay the blueprint for the next 25 years for growth for India has been widely recognized by the business community as a growth and infrastructurefocused budget that will put the country on the right trajectory. In terms of performance, the government has done well in collecting tax revenues, keeping spending tight, and is now taking steps towards long-term fiscal stability. The key areas of attention are future income and employment-generating capital expenditure. 317,643 crore will be allocated to grants-in-aid, including MNREGA. <br> As far as expenditure is concerned, the government proposes to spend $₹ 39,44,909$ crore in 2022-23, which is $4.6 \%$ higher than the updated estimate of 2021-22. The receipts (excluding borrowings) in 2022-23 are estimated to be $₹ 22,83,713$ crore, an increase of $4.8 \%$ over the revised estimate of 2021-22. The expectation from tax collections is higher than last year, which is expected to come in from direct taxes, both on personal and corporate income. The FM has estimated GDP growth of $9.27 \%$ which is among the highest in the world's large economies. <br> The fiscal deficit in 2022-23 is targeted at $6.4 \%$ of GDP, which is lower than last year. And Interest expenditure at ₹ $9,40,651$ crore is estimated to be $43 \%$ of revenue receipts. The budget has not relied on EBR (Extra Budgetary Resources) or loans from the National Small Savings Fund. As far as ministry allocation is concerned the highest percentagewise increase is seen for the Ministry of Communications, Ministry of Road Transport and Highways, and Ministry of Jal Shakti. <br> Match List - I with List - II. <br> List - I <br> (Budgetary Terms) <br> (A) Interest Payments <br> (B) Grants-in-aid received <br> (C) Borrowings and other liabilities <br> (D) Construction of flyover <br> List - II <br> (Accounting Head) <br> (I) Revenue Receipts <br> (II) Capital Expenditure <br> (III) Revenue Expenditure <br> (IV) Capital Receipts <br> Choose the correct answer from the options given below : <br> (1) (A) - (III), (B) - (I), (C) - (IV), (D) - (II) <br> (2) (A) - (III), (B) - (IV), (C) - (I), (D) - (II) <br> (3) (A) - (III), (B) - (I), (C) - (II), (D) - (IV) <br> (4) (A) - (II), (B) - (IV), (C) - (I), (D) - (III) |
| :---: | :---: |
| A: | 1 |
| B: | 2 |
| C: | 3 |
| D: | 4 |


| Section: | ECONOMICS/BUSINESS ECONOMICS |
| :--- | :--- |
| Item No: | 50 |
| Question ID: | $\mathbf{9 0 4 9 5 0}$ |
| Question Type: | MCQ |

Budget 2022 which seeks to lay the blueprint for the next 25 years for growth for India has been widely recognized by the business community as a growth and infrastructure-

| Question: | to grants-in-aid, including MNREGA. <br> As far as expenditure is concerned, the government proposes to spend ₹ $39,44,909$ crore in 2022-23, which is $4.6 \%$ higher than the updated estimate of 2021-22. The receipts (excluding borrowings) in 2022-23 are estimated to be ₹ $22,83,713$ crore, an increase of $4.8 \%$ over the revised estimate of 2021-22. The expectation from tax collections is higher than last year, which is expected to come in from direct taxes, both on personal and corporate income. The FM has estimated GDP growth of $9.27 \%$ which is among the highest in the world's large economies. <br> The fiscal deficit in 2022-23 is targeted at $6.4 \%$ of GDP, which is lower than last year. And Interest expenditure at ₹ $9,40,651$ crore is estimated to be $43 \%$ of revenue receipts. The budget has not relied on EBR (Extra Budgetary Resources) or loans from the National Small Savings Fund. As far as ministry allocation is concerned the highest percentagewise increase is seen for the Ministry of Communications, Ministry of Road Transport and Highways, and Ministry of Jal Shakti. <br> Which one of the following statement is true? <br> (1) The lowest percentage-wise increase in allocation is seen for the Ministry of Jal Shakti <br> (2) The highest percentage-wise increase in allocation is seen for the Ministry of Communications <br> (3) The budget has relied heavily on loans from the National Small Savings Fund <br> (4) The government has not done well in collection of tax revenues |
| :---: | :---: |
| A: | 1 |
| B: | 2 |
| C: | 3 |
| D: | 4 |

