## KENDRIYA VIDYALAYA SANGATHAN, CHENNAI REGION

## CLASS-XII COMMON PRE BOARD EXAMINATION

## Subject: ECONOMICS Time Allotted: 3 hours Maximum Marks: 100 Marking scheme

| Qn.no | Value points | Point marks | Total marks |
| :---: | :---: | :---: | :---: |
| 1 | It is the money receipt from the sale of the product |  | 1 |
| 2 | Tabular statement showing different quantities at different prices during given time |  | 1 |
| 3 | It is the combination of two goods which a consumer can buy with his entire income at prevailing market prices |  | 1 |
| 4 | Additional cost incurred to produce additional unit |  | 1 |
| 5 | Few seller and many buyers |  | 1 |
| 6 | Slopes down <br> Higher IC higher satisfaction <br> IC can not interest Each point with one line explanation full mark can be given | 1,1,1 | 3 |
| 7 | For statement of law <br> Table, diagram, relationship (direct) <br> Each points with one line explanation full mark can be given |  | 3 |
| 8 | Since it is a case of unit elastic demand $10 \%$ fall in price will result in $10 \%$ rise in demand; $10 \%$ of 60 is 6. Therefore new qty demanded will be 66 .Formula ,\% method calculation ,Final answer 66 | 1,1,1 | 3 |
| 9 | Any two differences each ,one example | 1+1/2 | 3 |
| 10 | Closely substitute <br> Impression in the form of advertisement | $\begin{aligned} & 1 \\ & 1 \end{aligned}$ |  |


|  | Quality \&brand of the firm <br> DD curve is highly elastic due to close substitute. <br> ( or) | All the firms have to charge same price <br> No individual producer can influence price <br> Firms are price taker. with one line explanation full <br> mark can be given | 3 |
| :--- | :--- | :--- | :--- |
| 11 | Losses are measured as the excess of cost. In this <br> respect revenue cannot be raised through higher <br> prices (i) government must use cost efficiency <br> technology. <br> (ii) loss of revenue occurring due to leakage and <br> pilferage of Diesel must be plugged | (Paints with explanation full mark can be given) | 1 |


| 15 | Meaning for equilibrium price equilibrium price may decrease equilibrium price may remains same diagram explanation <br> OR <br> Increase in demand, equilibrium price, and quantity The same split up marks can be given for choice qn also | $\begin{aligned} & \hline 1 \\ & 1 \\ & 1 \\ & 1 \\ & 2 \end{aligned}$ | 6 |
| :---: | :---: | :---: | :---: |
| 16 | MU of a product/mu of a rupee= price of the product $\mathrm{MU}=$ price, for calculation <br> For explanation. | $\begin{aligned} & \hline 1 \\ & 1+2 \\ & 2 \end{aligned}$ | 6 |
|  | Section B |  |  |
| 17 | Borrowing from RBI/disinvestment/loan from foreign govt. |  | 1 |
| 18 | It is the ratio of demand deposits of commercial bank which it keeps in the special liquid assets. |  | 1 |
| 19 | Through devaluation or any relevant explanation |  | 1 |
| 20 | It is the value of exports in terms of import of goods |  | 1 |
| 21 | Value of currency will be fixed in terms of gold |  | 1 |
| 22 | Yes .It is known as underemployment equilibrium Excess demand, inflationary gap. <br> Explanation | $\begin{aligned} & 1 \\ & 1 \\ & 1 \end{aligned}$ | 3 |
| 23 | Formula, k=5, 1-MPC=1/5;1-MPC=.2;NPC=0.8; <br> Calculation, correct answer | 1,1,1 | 3 |
| 24 | Meaning for double coincidence <br> Money as a function of medium of exchange Explanation | $\begin{aligned} & 1 \\ & 1 \\ & 1 \end{aligned}$ | 3 |
| 25 | Two differences each side <br> Eg for each | $\begin{aligned} & 1,1 \\ & 1 \backslash 2+1 \backslash 2 \end{aligned}$ | 3 |


|  | Or <br> Through increased public expenditure - brief explanation of the point | 3 |  |
| :---: | :---: | :---: | :---: |
| 26 | Formula, correct items included, Calculation $\begin{aligned} & \text { (viii) }+(\text { vii })+(\text { vi })+(\mathrm{v})+(\mathrm{iv-iii})+(\mathrm{ix})-(\mathrm{i})-(\mathrm{ii}) \text {; } \\ & \text { NI=Rs. } 34245 \end{aligned}$ | 1,1,1, | 3 |
| 27 | It is the excess of government 's revenue expenditure Over its revenue receipts. <br> Large borrowing will result in future burden of interest payment (with explanation) <br> Steps: Reduce its revenue expenditure <br> Raise more tax | $1$ <br> 1 $2$ | 4 |
| 28 | It carries out banking of govt. <br> It accepts all receipts and making payment in behalf of govt. Exchange remittance <br> Loans and advances for short period to govt. <br> Manages public debt and sells securities <br> Each point one mark with explanation <br> Or <br> bank rate -meaning, cheap credit promotes credit creation during deflation and during inflation it increases bank rate in order to control credit. <br> Each point one mark with explanation | $\begin{aligned} & 1 \\ & 1 \\ & 1 \\ & 1 \end{aligned}$ | 4 |
| 29 | Four components Each point one mark with explanation <br> Private transactions, official, direct investment and portfolio investment | $\begin{aligned} & \hline 1 \\ & 1 \\ & 1 \\ & 1 \end{aligned}$ | 4 |
| 30 | No mark for writing just "included" or "not included" Ans should be followed by reason i)included- within domestic territory | 2 |  |


|  | ii)included- within domestic territory iii)Not included- outside domestic territory | $\begin{aligned} & 2 \\ & 2 \end{aligned}$ | 6 |
| :---: | :---: | :---: | :---: |
| 31 | Assume Y as 400,500,600 $\begin{aligned} & \mathrm{Y}=400 \\ & \mathrm{C}=100+0.5 \times 400=300 \end{aligned}$ <br> When $\mathrm{y}=500 \mathrm{c}=350$ (similar calculation) finding APC $=\mathrm{C} / \mathrm{Y} 0.75,0.7,0.67$ Thus APC falls <br> Or <br> Investment expenditure=Rs. 300 <br> Autonomous consumption=Rs 200 <br> Investment multiplier= 4 <br> Calculation with formula to be credited full marks | $\begin{aligned} & 2 \\ & 3 \\ & 1 \\ & 2 \\ & 2 \\ & 2 \end{aligned}$ | 6 |
| 32 | GNP @MP=(ix)+(iii)-(xi)=2060 $\text { PDI=(xiv)-(v)-(viii)-(xiii)-(iv)=Rs. } 860$ | 1, <br> 11/2,1/2 <br> 1 , <br> 11/2,1/2 | $3$ |

