



A Jesuit Christian minority Institution

| Subject: E | Economics Class- XI Date: 17/08/2020 | | | | | | |
|---|--|--|--|--|--|--|--|
| Worksheet-32 | | | | | | | |
| Chapter- Some major macroeconomic variables | | | | | | | |
| Topic- Di expendit | ifferent concepts and measures of national income and aggregate ture | | | | | | |
| 1. Ch | noose the correct alternative. 1x15=15 | | | | | | |
| a) | Methods by which we can compute Gross national product are i) Expenditure method ii) income and product method iii) value added method and final product method iv) none of these | | | | | | |
| b) |) In a closed economy i) GDP=GNP ii) GNP= GDP+ net income from abroad iii) GNP= GDP- depreciation iv) none of these | | | | | | |
| c) | In an open economy we can look at the National Income from i) expenditure side ii) product side iii) income side iv) all of the above | | | | | | |
| d) | Expression of National income from expenditure side in an open economy is i) $C+I+G+(X-M)$ ii) $C+I+G$ iii) $C+I+G+X$ iv) none of these | | | | | | |
| e) | In the expression $C+I+G+(X-M)$, $(X-M)$ stands for i) payment to the foreign nationals ii) net export iii) expenditure by domestic nationals on foreign products iv) none of these | | | | | | |
| f) | In the calculation of Gross national product are included i) services of the owner occupied house ii) defence and police services iii) all personal and household services that are not marketed iv) both (i) and (ii) | | | | | | |
| g) | During calculation of national incomeshould be excluded . i) Capital gain ii) distributed profit of a joint stock company iii) rent of the owner occupied house iv) none of these | | | | | | |
| h) | | | | | | | |
| i) | The service of law and order provided by the government i) should be included | | | | | | |

in the national income accounting ii) should be excluded in national income

| | accounting iii) some portion should be included in the national income | | | | | | | |
|--|--|--|--|--|--|--|--|--|
| | ccounting iv) none of these | | | | | | | |
| j) N | Net National income ≡i) NNP at market price ii) NNP at factor cost | | | | | | | |
| | iii) there is no relationship between NNI and NNP iv) none of these | | | | | | | |
| k) | • ——— | | | | | | | |
| , | i) Net indirect tax ii) subsidy iii) indirect tax iv) none of these | | | | | | | |
| l) R | Real National income = i) total money value of goods and | | | | | | | |
| Se | Services produced of a particular year taking price of the base year ii) dividing | | | | | | | |
| m | money national income by the price index number (without the multiplicative | | | | | | | |
| CO | constant 100) iii) both (i) and (ii) iv) none of these | | | | | | | |
| m)Net Domestic Product = i) Gross Domestic Product | | | | | | | | |
| ii) Gross Domestic Product- Depriciation iii) GDP - Net Indirect Tax iv) none | | | | | | | | |
| of these | | | | | | | | |
| n)Per capita | Real Gross Domestic Product = | | | | | | | |
| $i) \frac{\textit{Nominal GDP of the year}}{\textit{population of the country at the mid pont of the year}}$ | | | | | | | | |
| population o | of the country at the mid pont of the year | | | | | | | |
| ::) | Real GDP of the year | | | | | | | |
| $\frac{11}{po}$ | Real GDP of the year pulation of the country at the mid point of the year | | | | | | | |
| | | | | | | | | |
| 111) | Money national income of the year pulation of the country at the mid point of the year | | | | | | | |
| iv) none of these | | | | | | | | |
| o)In an open Economy Aggregate expenditure= | | | | | | | | |
| i) Consumption expenditure + Investment Expenditure + Government | | | | | | | | |
| Expenditure + Expenditure on Net Export | | | | | | | | |
| iij | Consumption expenditure + Investment Expenditure + Government Expenditure | | | | | | | |
| iii)Consumption expenditure + Investment expenditure + Government | | | | | | | | |
| Expenditure + Export | | | | | | | | |
| iv | None of these | | | | | | | |
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