Chapter-3

National Income and Related Aggregates

1. Which income is included to calculate national income of a country from given below?

Multiple Choice Questions

| | a) | Government Income b | Private Income | |
|----|---|------------------------------------|---|--|
| | c) | Factor Income d | Transfer Income | |
| 2. | From | given below whose income is incl | ided to calculate national income of a country? | |
| | | a) Citizen | b) Normal Resident | |
| | | c) Foreigner | d) All people of a country | |
| 3. | What | s the time period to calculate the | ational income? | |
| | | a) 1 Year | b) 2 Year | |
| | | c) 3 Year | d) 4 Year | |
| 4. | What | s the importance of national incor | ne accounting? | |
| | a) | Calculation of National Income | b) Knowledge about structure of | |
| | | | an economy | |
| | c) | Knowledge about the leve | l of d) All of the above | |
| | | economic activities | | |
| 5. | What | s included from the given below t | o calculate domestic income of a country? | |
| | a) | Factor Income b | Transfer Income | |
| | c) | Both a and b | None of the above | |
| 6. | Which area is included in domestic territory? | | | |
| | | a) Political area | b) That area in which a country is | |
| | | | allowed to do its economic | |
| | | | activities | |
| | | c) Both a and b | d) None of the above | |
| 7. | Tell or | ne similarity between domestic inc | ome and national income | |
| | | a) Both includes transfer incom | b) Both includes factor | |
| | | | income | |
| | | c) Both includes net factor | d) Both includes net indirect | |
| | | | | |

| | | income from abroad | | taxes |
|-----|------------|----------------------------------|----|---------------------------------|
| 8. | National I | ncome = | | |
| | a) | Domestic Income - Net | | c) Domestic Income + Net Factor |
| | | Factor Income from Abroad | | Income from Abroad |
| | b) | Domestic Income x Net | | d) Domestic Income/Net Factor |
| | | Factor Income from Abroad | | Income from Abroad |
| 9. | Domestic | income = | | |
| | a) | National Income – Net Factor | | c) National Income + Net Factor |
| | | Income from Abroad | | Income from Abroad |
| | b) | National Income x Net Factor | | d) National Income/Net Factor |
| | | Income from Abroad | | Income from Abroad |
| 10. | Gross Inco | ome = | | |
| | a) | Net Income- | b) | Net Income+ |
| | | Depreciation | | Depreciation |
| | c) | Net Income x | d) | Net Income/ |
| | | Depreciation | | Depreciation |
| 11. | Net Incom | ne= | | |
| | a) | Gross Income- | b) | Gross Income+ |
| | | Depreciation | | Depreciation |
| | c) | Gross Income x | d) | Gross Income/ |
| | | Depreciation | | Depreciation |
| 12. | Factor Co | st = | | |
| | a) | Market Price- Net | b) | Market Price+ Net |
| | | Indirect Taxes | | Indirect Taxes |
| | c) | Market Price x Net | d) | Market Price/ Net |
| | | Indirect Taxes | | Indirect Taxes |
| 13. | Gross Dor | mestic Product at Market Price = | | |
| | a) | Net Domestic Product at | | b) Net Domestic Product at |
| | | Market Price + Net Factor | | Factor Cost + Depreciation |
| | | Income from Abroad | | |
| | c) | Net Domestic Product at | | d) Net National Product at |

| Income from Abroad Taxes 14. Gross National Product at Market Price = | | | | | |
|--|--|--|--|--|--|
| a) Gross Domestic Product at Market Price + Net Factor Income from Abroad c) Net National Product at Market Price - Net Indirect Taxes a) Net Domestic Product at Factor Cost - Depreciation 15. Gross Domestic Product at Factor Cost - Depreciation 16. Net National Product at Factor Cost - Net Indirect Income from Abroad c) Net Domestic Product at Factor Abroad c) Net Domestic Product at Market Price - Net Factor Income from Abroad d) Net National Product at Market Price - Net Factor Factor Cost + Net Indirect Taxes 16. Net National Product at By Net Domestic Product at Taxes 16. Net National Product at By Net Domestic Product at By Product at By Net Domestic Product at By Net Domestic Product at By Product at | | | | | |
| Market Price + Net Factor Income from Abroad Income from Abroad C) Net National Product at Market Price - Net Indirect Taxes Income from Abroad C) Net National Product at Factor Cost - Depreciation 15. Gross Domestic Product at Factor a) Net Domestic Product at Factor Cost + Net Factor Income from Abroad C) Net Domestic Product at Market Price - Net Factor Income from Abroad Taxes 16. Net National Product at Factor Cost = a) Gross Domestic Product at Factor Cost + Net Indirect Taxes Net Domestic Product at Factor Cost + Net Indirect Factor Cost + Net Indirect Taxes | | | | | |
| Income from Abroad c) Net National Product at Market Price – Net Indirect Taxes Factor Cost – Depreciation 15. Gross Domestic Product at Factor Cost= a) Net Domestic Product at Factor Cost + Net Factor Income from Abroad c) Net Domestic Product at Market Price – Net Factor Income from Abroad 1 Net National Product at Market Price – Net Factor Income from Abroad 1 Net National Product at Factor Cost + Net Indirect Taxes 16. Net National Product at Factor Cost = a) Gross Domestic Product at b) Net Domestic Product at | | | | | |
| c) Net National Product at Market Price – Net Indirect Taxes Factor Cost – Depreciation 15. Gross Domestic Product at Factor Cost= a) Net Domestic Product at Factor Cost + Net Factor Income from Abroad c) Net Domestic Product at Market Price – Net Factor Income from Abroad Taxes 16. Net National Product at A Gross Domestic Product at B Opposition A Sector Cost + Net Indirect Factor Cost + Net Indirect Taxes 16. Net National Product at B Opposition A Sector Cost + Net Indirect Factor Cost + Net Indirect Taxes 16. Net National Product at Factor Cost = | | | | | |
| Price – Net Indirect Taxes 15. Gross Domestic Product at Factor Cost= a) Net Domestic Product at Factor Cost + Net Factor Income from Abroad c) Net Domestic Product at Market Price – Net Factor Income from Abroad Taxes 16. Net National Product at Factor Cost = a) Gross Domestic Product at b) Net Domestic Product at Factor Cost + Net Indirect Taxes b) Net Domestic Product at Factor Cost + Net Indirect Taxes | | | | | |
| a) Net Domestic Product at Factor Cost= a) Net Domestic Product at Factor b) Net Domestic Product at Cost + Net Factor Income from Factor Cost + Depreciation Abroad c) Net Domestic Product at Market Price - Net Factor Factor Cost + Net Indirect Income from Abroad Taxes 16. Net National Product at Factor Cost = | | | | | |
| a) Net Domestic Product at Factor b) Net Domestic Product at Cost + Net Factor Income from Factor Cost + Depreciation c) Net Domestic Product at Market Price - Net Factor Factor Cost + Net Indirect Income from Abroad 16. Net National Product at Factor Cost = | | | | | |
| Cost + Net Factor Income from Abroad c) Net Domestic Product at Market Price - Net Factor Income from Abroad Taxes 16. Net National Product at Factor Cost = a) Gross Domestic Product at Factor Cost + Depreciation Factor Cost + Depreciation Factor Cost + Net Indirect Factor Cost + Net Indirect Taxes b) Net Domestic Product at | | | | | |
| Abroad c) Net Domestic Product at d) Net National Product at Market Price – Net Factor Factor Cost + Net Indirect Income from Abroad Taxes 16. Net National Product at Factor Cost = | | | | | |
| c) Net Domestic Product at Market Price – Net Factor Income from Abroad Taxes 16. Net National Product at Factor Cost = a) Gross Domestic Product at b) Net Domestic Product at | | | | | |
| Market Price – Net Factor Factor Cost + Net Indirect Income from Abroad Taxes 16. Net National Product at Factor Cost = a) Gross Domestic Product at b) Net Domestic Product at | | | | | |
| Income from Abroad Taxes 16. Net National Product at Factor Cost = a) Gross Domestic Product at b) Net Domestic Product at | | | | | |
| 16. Net National Product at Factor Cost = a) Gross Domestic Product at b) Net Domestic Product at | | | | | |
| a) Gross Domestic Product at b) Net Domestic Product at | | | | | |
| | | | | | |
| Factor Cost + Net Factor Factor Cost + Net Factor | | | | | |
| | | | | | |
| Income from Abroad Income from Abroad | | | | | |
| | | | | | |
| c) Net National Product at Factor d) Net National Product at | | | | | |
| Cost + Net Indirect Taxes Factor Cost + Depreciation | | | | | |
| 17. Gross National Product at Factor Cost = | | | | | |
| a) Net National Product at Factor b) Net National Product at | | | | | |
| Cost + Depreciation Factor Cost – Depreciation | | | | | |
| | | | | | |
| c) Net National Product at Factor d) Net National Product at | | | | | |
| Cost + Net Factor Income from Factor Cost - Net Factor | | | | | |
| Abroad Income from Abroad | | | | | |
| 18. Difference between Gross Domestic Product at Market Price and Gross National Product | | | | | |
| at Market Price is equal to | | | | | |
| a) Net Indirect Taxes b) Depreciation | | | | | |
| c) Net Factor Income from d) Transfer Income | | | | | |
| Abroad | | | | | |

- 19. Difference between Gross Domestic Product at Market Price and Net Domestic Product at Market Price is equal to
 - a) Net Indirect Taxes

- b) Depreciation
- c) Net Factor Income from Abroad
- d) Transfer Income
- 20. Difference between Gross National Product at Market Price and Net National Product at Market Price is equal to
 - a) Net Indirect Taxes

- b) Depreciation
- c) Net Factor Income from Abroad
- d) Transfer Income

True/False

- 1. There is no difference between normal residents and citizens of a country (True/False)
- 2. An individual can be a citizen of one country and a normal resident of another country. (True/False)
- 3. Factor Income means Income received by factors of production. (True/False)
- 4. Factor Income does not include wages. (True/False)
- 5. Level of Economic Activities means which Economic Activities are going on? (True/False)
- 6. Primary Sector includes Production sector. (True/False)
- 7. There is no difference between Domestic territory and Political territory. (True/False)
- 8. Domestic Territory is a larger concept than Political Territory. (True/False)
- 9. Political Territory of a country is included in Domestic Territory of that country. (True/False)
- 10. An area which is included in Political Territory of a country will also be included in Domestic Territory of the country. (True/False)
- 11. If an individual lives and works as a teacher for six months in India and his Factor Income is included in Domestic Income of India. (True/False)
- 12. If an American has been working as a doctor in India for the last 1 year then his income is included in National Income of India. (True/False)
- 13. Gross Income is the larger concept than Net Income. (True/False)
- 14. Depreciation only means wear and tear of machines. (True/False)
- 15. Net Domestic Product at Factor Cost is equal to Net Domestic Product at Market Price Net Indirect Taxes. (True/False)

Fill in the blanks

| 1. | If an American doctor has been working in India for last 8 months then he will be a | | | | | |
|----|--|--|--|--|--|--|
| | normal resident of (America/India) | | | | | |
| 2. | If an Indian student has been studying in a college of America for the last 2 years then | | | | | |
| | he will be a normal resident of (America/India) | | | | | |
| 3. | American Embassy in India is a part of Domestic Territory of | | | | | |
| | (India/America). | | | | | |
| 4. | Japanese Embassy in America is a part of Domestic Territory of | | | | | |
| | (America/Japan) | | | | | |
| 5. | Depreciation mainly includes types of Depreciations. (3/4) | | | | | |