Que.1 Calculate GNP<sub>mp</sub>  
Rs (in crores)
- Undistributed profits of private corporate enterprises: 200
- Rent: 400
- Interest: 200
- Profits: 600
- Dividends: 300
- Wages and Salaries: 225
- Net exports: -20
- Net Indirect Taxes: 70
- Consumption of Fixed Capital: 30
- Compensation of Employee: 250
- Mixed Income of Self employee: 100
- Net Factor Income from Abroad: -10

Que.2 Calculate GNP<sub>mp</sub>  
Rs. (In Lakhs)
- Wages and Salaries: 500
- Net Capital Formation: 100
- Exports: 50
- Imports: 60
- Gross Capital Formation: 120
- Employer’s contribution to social security schemes: 20
- Net Factor Income from Abroad: -10
- Rent and Interest: 250
- Profits: 400
- Indirect Tax: 50
- Subsidies: 10

Que3. Calculate GDP<sub>mp</sub> by
   A. Production method
   B. Income method

Intermediate consumption of  
Primary Sector  
Rs. (In Crores)  
500
Secondary Sector 400
Tertiary sector 300

Value of output of
Primary Sector 1000
Secondary Sector 900
Tertiary sector 700

Rent 10
Emoluments of employees 400
Mixed income 650
Operating surplus 300
Net factor income from abroad -20
Interest 5
Consumption of fixed capital 40
Net indirect taxes 10

Que4. Calculate national income

<table>
<thead>
<tr>
<th>Description</th>
<th>Amount (Rs in Crores)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Compensation of employees</td>
<td>400</td>
</tr>
<tr>
<td>Profits</td>
<td>200</td>
</tr>
<tr>
<td>Rent</td>
<td>150</td>
</tr>
<tr>
<td>Interest</td>
<td>100</td>
</tr>
<tr>
<td>Dividend</td>
<td>120</td>
</tr>
<tr>
<td>Employers contribution to social security schemes</td>
<td>40</td>
</tr>
<tr>
<td>Mixed income of self employed</td>
<td>500</td>
</tr>
<tr>
<td>Direct taxes</td>
<td>100</td>
</tr>
<tr>
<td>Net factor income from abroad</td>
<td>-50</td>
</tr>
</tbody>
</table>

Q5. Sales + Change in stock = ________________
Sales = ________________ * ____________
Change in stock = ________________ - ________________
NVA fc = GVO mp ________________ Complete the equation