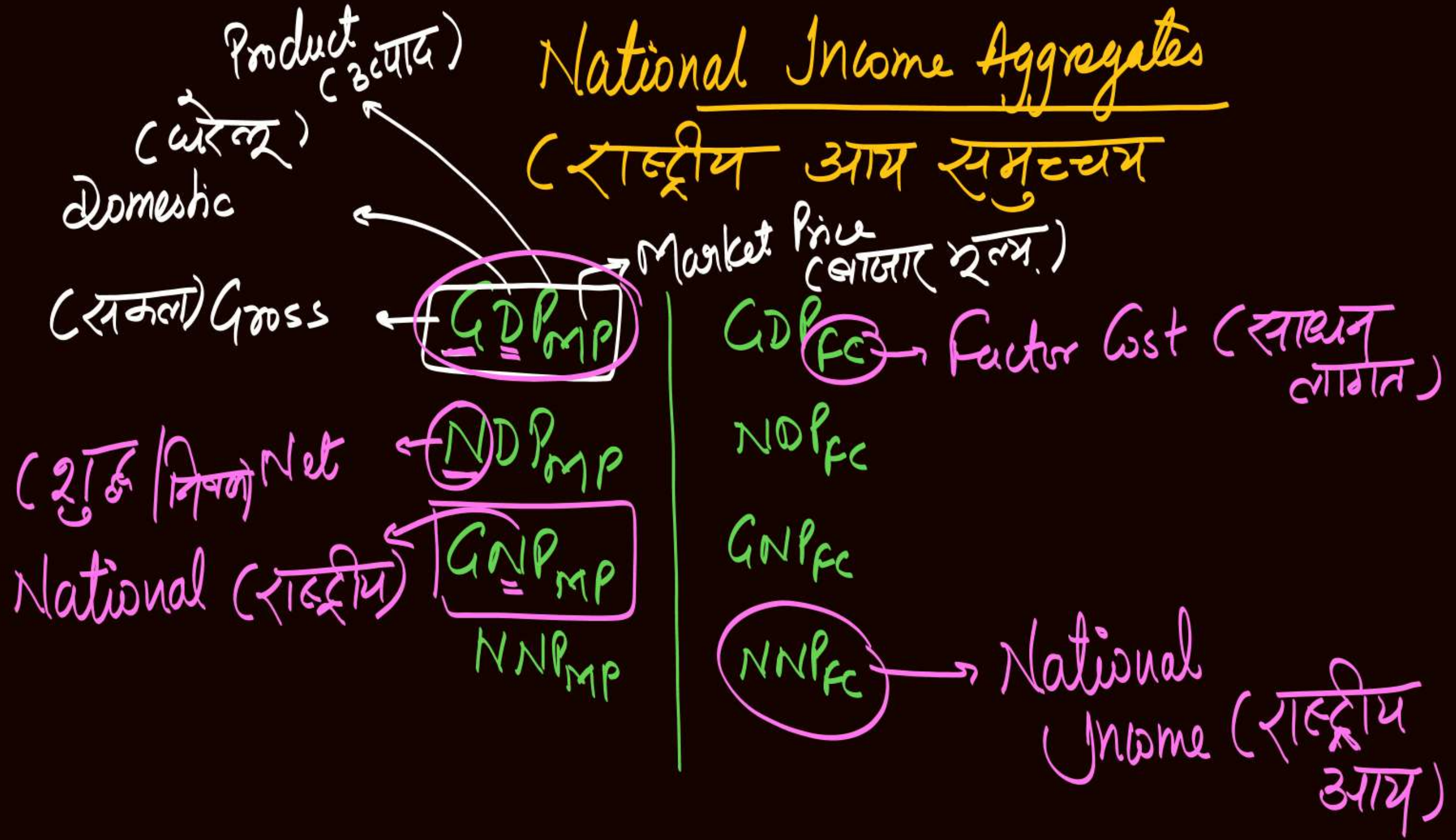


# National Income Aggregates

(राष्ट्रीय आय समुच्चय)

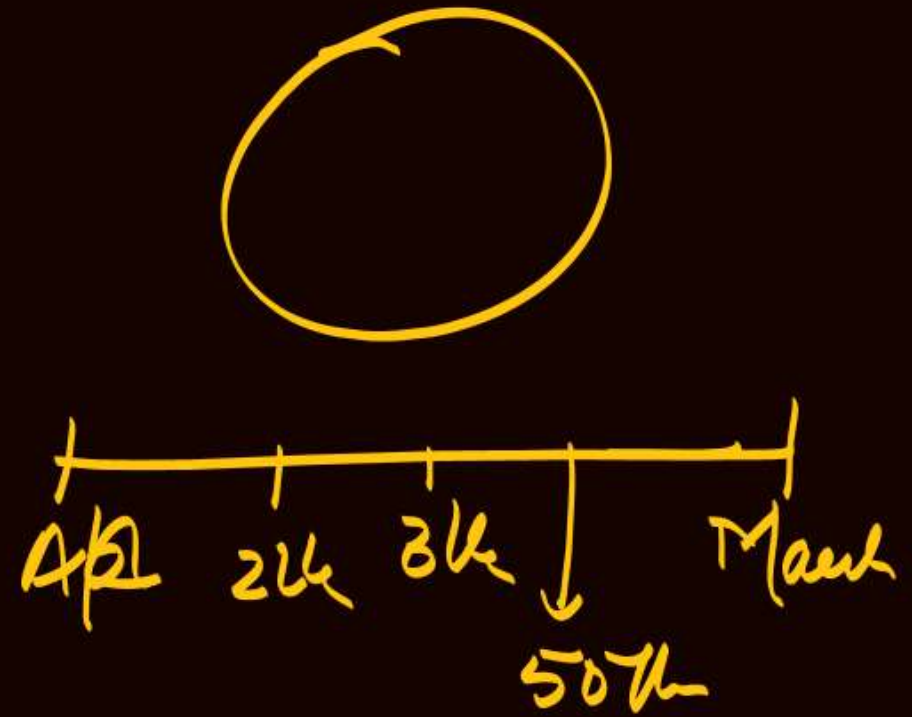




# GDP

- # Market Value (बाजार मूल्य)
- # Final Good & Services (अंतिम वस्तुएं एवं सेवाएं)
- # Domestic Territory (घरेलू सीमा रेखा / क्षेत्र)
- # Normal Residence (सामान्य निवासी)
- # Financial Year (वित्तीय वर्ष)
- # Depreciation (मूल्यह्रास) →

Loss in the value  
of Assets due to  
Wear & Tear  
(इत-फूट / प्रयोग → परि. के मूल्य में कमी)



Note:

①

②

③ GDP → Base year → 2011-12 (2004-05)

## Types of GDP

Nominal  
GDP (नाममात्र  
GDP)

Real GDP  
(वास्तविक  
GDP)

GDP<sub>PPP</sub>  
↓  
Purchasing Power  
Parity  
(क्रय शक्ति  
क्षमता)



## Nominal GDP (नाममात्र GDP)

① Current Year → Prices  
(वर्तमान वर्ष → कीमतें)

↓  
Current Price (वर्तमान मूल्य)

② Current Year की Qty × Current Year का Price

③ It is not adjusted with Inf.  
(Inf. Included)

④ It helps in Inter-Quarter.

⑤ It doesn't measure Economic Growth Rate.

Apr — Mar  
↓  
Q1, Q2, Q3 &  
Q4

## Real GDP (वास्तविक GDP)

① Base Year → Price  
(आधार वर्ष → कीमतें)

↓  
Constant Price (दिष्ट मूल्य)

② Current Year × Base Year  
की मात्रा का Price

③ It is adjusted with Inf.

④ It helps in Comparing D/f  
( $\frac{-}{+}$ )  
Financial Year

⑤ It measures Economic Growth Rate.



|             | 2011-12                             |       | 2020-21                                    |       | 2021-22                                |       | 2022-23                              |       | 2022-23                               |       |
|-------------|-------------------------------------|-------|--------------------------------------------|-------|----------------------------------------|-------|--------------------------------------|-------|---------------------------------------|-------|
|             | Qty.                                | Price | Qty                                        | Price | Qty                                    | Price | Qty                                  | Price | Qty                                   | Price |
| Wheat       | 100                                 | 150   | 150                                        | 700   | 80                                     | 1200  | 200                                  | 400   | 200                                   | 150   |
| Rice        | 700                                 | 200   | 1000                                       | 1200  | 300                                    | 2500  | 1500                                 | 600   | 1500                                  | 200   |
| Nominal GDP | 15000<br>140000<br><u>₹1,55,000</u> |       | 1,05,000<br>12,00,000<br><u>₹13,05,000</u> |       | 96,000<br>7,50,000<br><u>₹8,46,000</u> |       | 80000<br>900,000<br><u>₹9,80,000</u> |       | 300000<br>300,000<br><u>₹3,30,000</u> |       |

GDP Deflator  
(GDP અવલંબીનકારક)

$$\Rightarrow \frac{\text{Nominal GDP}}{\text{Real GDP}} \times 100$$

$$= \frac{9,80,000}{3,30,000} \times 100$$

$$\Rightarrow 296\%$$

