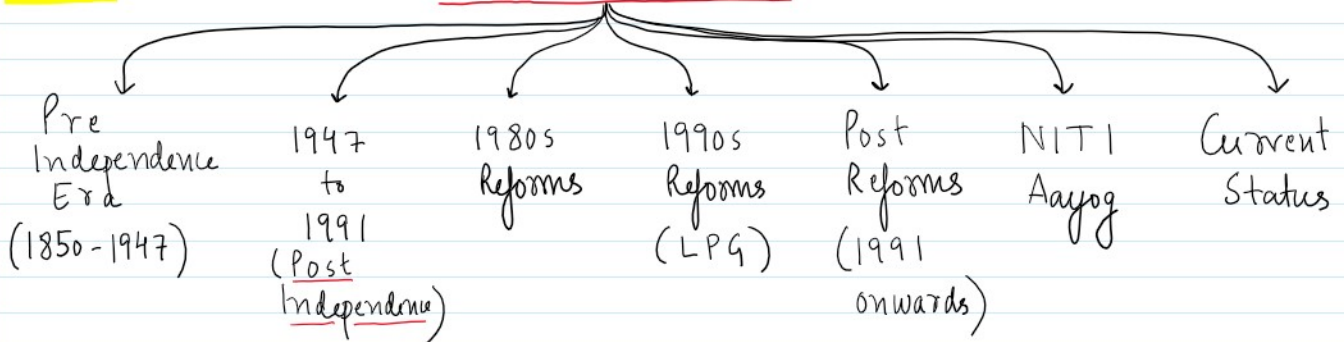


India^U was ranked **8th** among the world's major FDI recipients. (US \$ 81,973 million during 2020-21)

CH10

INDIAN ECONOMY

(7-10 Marks)



I. Pre Independence Era (1850-1947)

- Indian economy was prosperous and self-reliant
- It controlled between $\frac{1}{3}$ rd + $\frac{1}{4}$ th of world's wealth
- Agriculture was dominant occupation
- Highly skilled artisans + craftsmen
- Well known handicraft industry

* Ancient Philosophy of India



Chanakya



"**Arthashastra**"

- Arthashastra is the science of "Artha" or "material well being", which is primarily "**wealth**" + secondarily "**the land**"

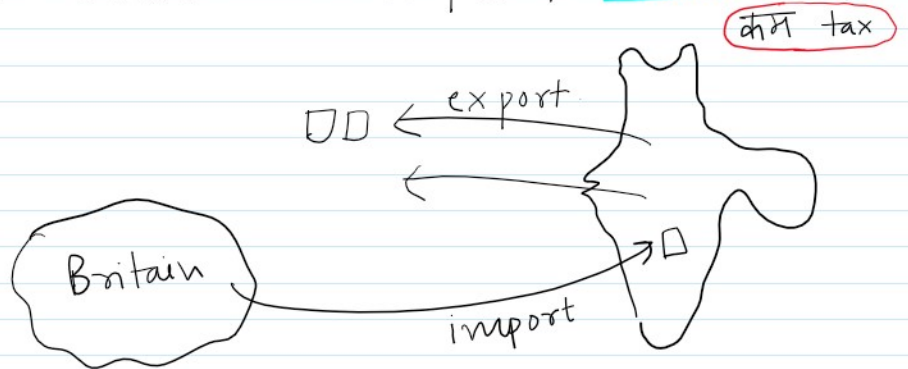
→ The ancient period of British rule can be divided into :-

- a) Rule of East India Company (1757 to 1858)
- b) British Government (1858 to 1947)

→ The Indian exports of finished goods subject to heavy tariffs.

→ Imports from British were subject to lower tariffs.

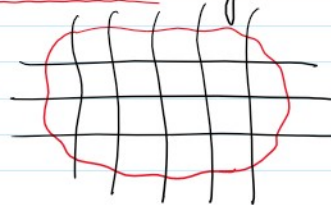
Discriminatory Tariff Policy



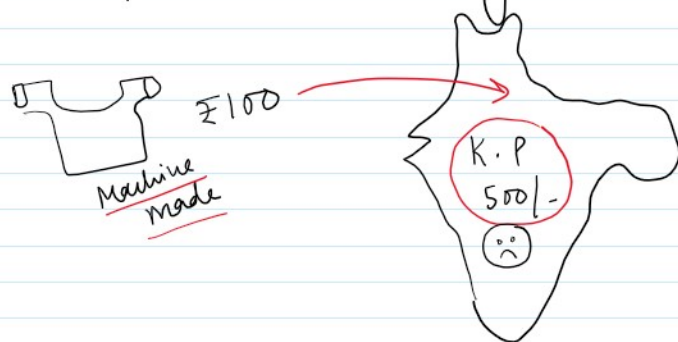
→ Large scale unemployment and absence of alternative sources of employment which forced many to depend on "AGRICULTURE"

→ Sub division & fragmentation of land holdings

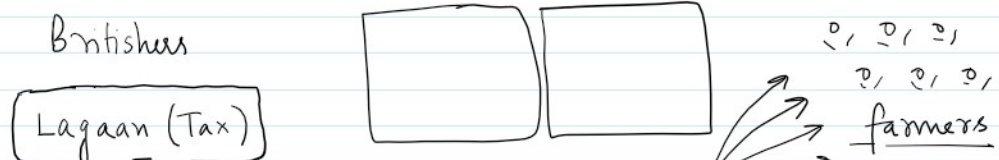
" $\frac{99}{512} = 3$
 $\frac{3}{513}$ "

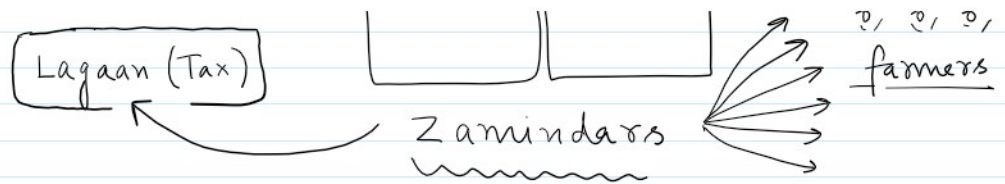


→ Imports of "cheap" machine made goods from Britain



→ Zamindari System (land settlement system)





- High indebtedness of agriculturists.
- "Factory based production" did not exist till 1850
- At the end of 19th century, the Indian Jute Mill industry was the largest in the world. In addition, paper-milling, leather-making, rice-milling industries also developed. Heavy industries such as iron industry were established in 1814 by Britishers.

III

POST INDEPENDENCE (1947-1991)

- Literacy rate was around 18%.
- life expectancy was 32 years
- India adopted Nehruvian model which supported social & economic redistribution
 - economic growth by equity and distributive justice
- 5 years plans were developed and monitored by Planning Commission
- 1948 :- 1st Industrial Policy Resolution
 - expanded role of public sector and licensing for private sector
- The policies in 1950s were guided by two economic philosophies :-

→ The policies in 1950s were guided by two economic philosophies :-

(a) to build socialistic society with emphasis on heavy industries

(b) The Gandhian philosophy of small scale and cottage industries

→ 1956 : 2nd Industrial Policy Resolution

private investments were discouraged and more focus on public sector investments

→ India followed open foreign Investment Policy and relatively open trade - policy.

→ BOP crisis emerged in 1958 (import > export)

→ "Import" controls were maintained "till 1966" (रोकना)

→ From 1950-1980, India's annual growth rate of GDP was 3.5%

Hindu Growth Rate

→ 1966 :- Green Revolution (HYV seeds)

High Yielding Variety

→ Due to food shortage, India had to depend on US for food aid

→ 1969 :- (14) Banks were nationalised

1980 :- (6) more Banks were nationalised

→ The performance during 1965-1981 is WORST

WORST

- During 1960s + 1970s there were **license Raj**
- Major droughts were there in 1966 and 1967 and Oil shocks in 1973 and 1979
- 1969 : The Monopolies + **Restictive** Trade Practices Act
- Stringent labour laws (It discouraged labour intensive technique)
"शर्कर" (Harsh)

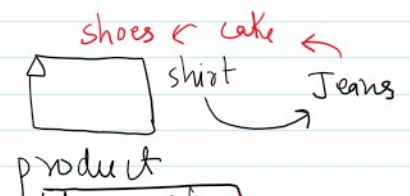
III

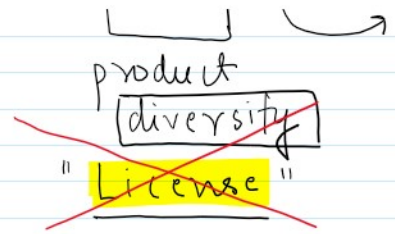
REFORMS (1980s)

- the annual growth rate of GDP during 1980 - 1985 and 1985 - 1990 were 5.7% and 5.8% respectively
- 1980s Reforms broadly covers three areas :-



- In 1985, **delicensing** of **25** industries was done
- The facility of **Broad banding** was accorded for industries i.e. **allow flexibility** and rapid changes in their product mix without any fresh license





- The "multi-point excise duty" were converted into Modified Value Added Tax (MODVAT)
- 12 April 1988 : Establishment of SEBI (Securities Exchange Board of India)
- Several export incentives were introduced
- The rupee was devalued by 30% from 1985-86 to 1989-90
- Budget for 1986 introduced policies of cutting taxes, liberalising imports and reducing tariffs
- * The Reforms in 1980s were limited in scope and thus bigger reforms were organised in 1990s.

IV REFORMS 1991 (LPG)

- Reasons for Reforms in 1991 :-
 - ① Huge deficits (Total expenditure of Government is higher than their total receipts)
 - ② BOP crisis (oil prices triggered by gulf war in 1990)
 - ③ foreign exchange reserves touched the

③ foreign exchange reserves touched the lowest point 😞

④ India had to depend on external borrowings from International Monetary Fund

⑤ Poor performance of Public sector Undertakings

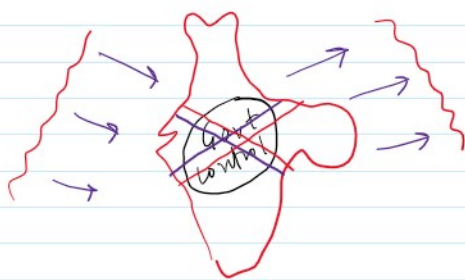
* Crisis of confidence 😞 *

Therefore the reforms were initiated in 1991 and popularly known as L P G.

→ The reforms had two major objectives :-

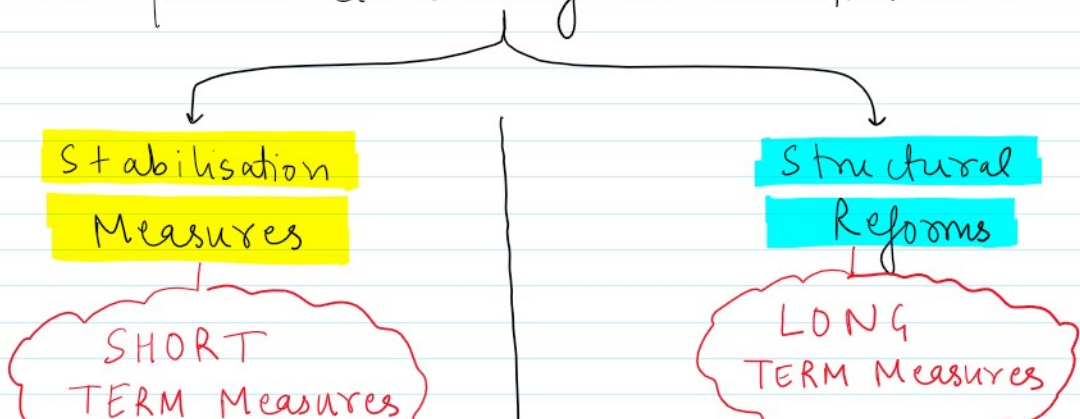
(i) Reorientation of the economy from centrally directed and highly controlled one to " market friendly " or "market oriented economy"

(ii) Macro economic stabilisation by substantial reduction in fiscal deficit.



Borrowings कम करनी है

→ The policies can broadly be classified as :-



- Opening new private Banks
- Reduction in Reserve requirements i.e (RR, SLR etc) (Recommendation by Narsimhan Committee)
- Liberalising of Bank "branch" licensing policy
- Prudential Norms of accounting were introduced. (classification of Assets)

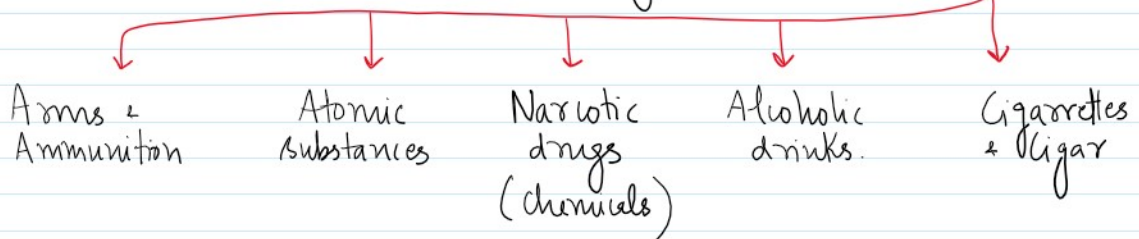
(C) Capital Market Reforms

- The Securities + Exchange Board of India (SEBI) was set up in 1988 and given statutory recognition in 1992

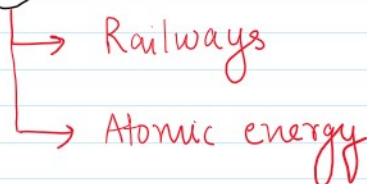
(D) New Industrial Policy

- New Industrial policy was announced on 24 July 1991

- Put an end on Licence Raj - Removing license for all industries except for 18 industries. Subsequently reduced to 5



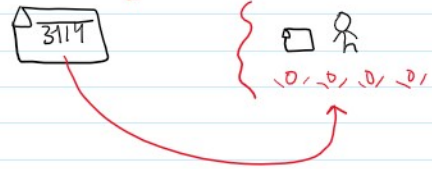
- Public Sector was limited to 8 sectors only. Subsequently only 2



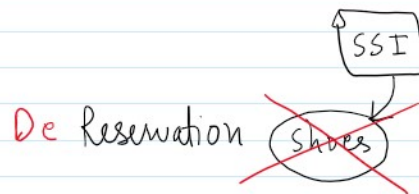
- MRTTP Act was restructured

→ MRTTP Act was restructured

- restriction in concentration of economic power in few hands.
- control of monopolies
- "prohibit" restrictive trade practices



→ Many goods produced by small scale industries were De reserved



→ This policy ended the public sector monopoly in many sectors

→ foreign investments was also liberalised
(concept of Automatic Approval was introduced for foreign direct investment upto 51%.)

→ External trade was also liberalised

→ Rupee was devalued by 18% against dollar.

(E) Trade Policy Reforms

→ dismantling of "quantitative restrictions" on import & export
→ limits ECI ET

→ focus on outward oriented regime

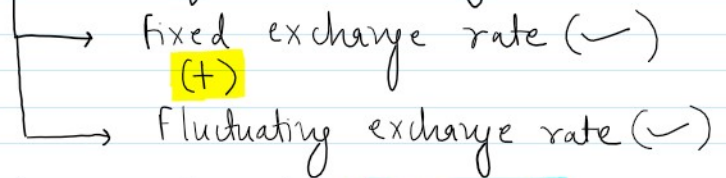
~~Inward looking trade policy~~

• Demand for liberalisation of trade policy

~~Inward looking trade policy~~

→ Removal of licensing procedures for imports.

* In 1991, the Indian Government devalued rupee by around 18%. In 1992, the government decided to establish a dual exchange rate regime



1993 onwards, India adopted Managed Floating exchange rate regime

* * CRUX of all above Reforms :-

- India has progressively moved towards market oriented economy
- Growth of Private sector investment
- Ease of trade 😊
- Robust demand for Information Technology and financial services has kept the services trade surplus high.
(Inflows > outflows)
- Poverty has reduced substantially
- Reforms led to increased competition
- Improvement in financial sector.

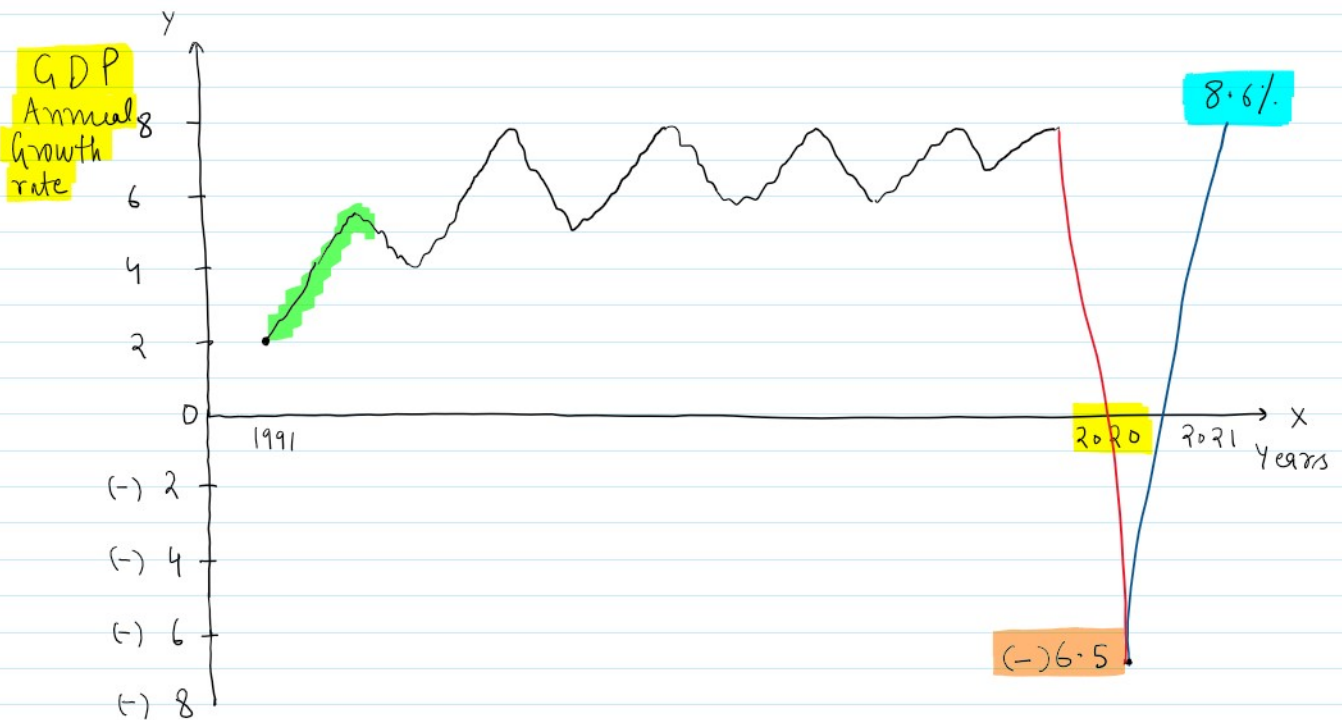
☹ However, the fiscal deficit of the country remains high

TT

Direct Reforms

V

POST REFORMS



VI

NITI Aayog

→ On 1 Jan 2015, the apex policy making body namely Planning Commission, was replaced by National Institution for Transforming India (NITI) Aayog (Think Tank of the government)

→ Objectives :-

- National development
- help अर्थ सुदृढ (support) → foster cooperative federalism → centre & state → division of power → भारत में
- develop mechanisms to formulate credible plans at village levels
- design strategic and long term policy
- offer platform for resolution of inter-sectoral and inter-departmental issues

- offer platform for resolution of inter-"sectoral" and "inter departmental" issues
- Focus on technological updation
- Etc Etc Etc

Key Initiatives (H.W study about them)

- "LIFE" - replaces the prevalent "use and dispose" economy
- The National Data & Analytics Platform (NDAP) facilitates and improves access to Indian government data
- Shooonya Campaign - improve air quality
- E-Amrit - electronic vehicles
- India Policy Insights (IPI)
- Methanol Economy - aimed at reducing India's oil import bill, Green house gas emission and converting coal reserves & solid wastes into Methanol
- Transforming India's Gold market

Weaknesses

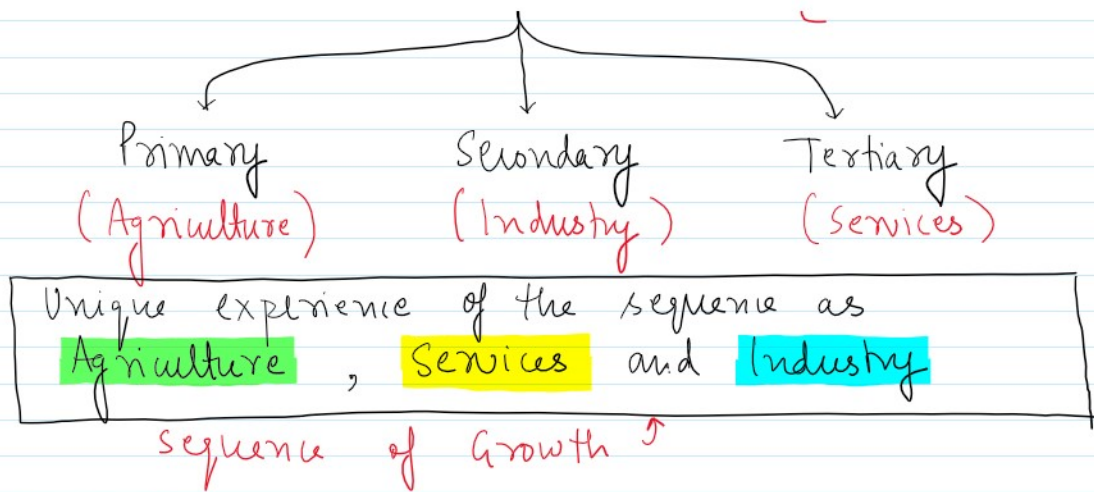
- limited role
- exclusion from "Budgeting process"
- lacks autonomy → (Freedom → Power)
- Termination of Planning Commission strengthens the "Ministry of finance."

VII

CURRENT STATE

[100% Ratta]





1. Primary Sector

- India has emerged as world's largest producer of milk, pulses, jute and spices.
- India has the largest area planted under wheat, rice and cotton.
- India is the second largest producer of fruits, vegetables, tea, fish, cotton, sugarcane, wheat, rice and sugar.
- Indian food & grocery market is the world's 6th largest (contributing 70% of the retail sales).
- India has the world's largest cattle herd (buffaloes).
- India is among top ten exporters of agricultural products in the world. Agricultural and Processed Food Export Development Authority (APEDA) is entrusted with the responsibility of export promotion.
- Various measures are adopted by government such as :-
 - 100% FDI in marketing of food products
 - Income support to farmers (PM KISAN)
 - Fixing of MSP (Minimum Support Price)
 - National Mission for Edible Oils
 - Pradhan Mantri Fasal Bima Yojna (PMFBY)
 - Paramparagat Krishi Vikas Yojna (PKVY)

- Paramparagat Krishi Vikas Yojna (PKVY)
- Agri Infrastructure Fund
- Per Drop more Crop (PDMC)
- Micro Irrigation Fund
- Farmer Producer Organisation (FPO)
- **E-NAM** - National Agriculture Market
- Pan India **electronic** trading portal
- Start up Eo system
- Etc Etc Etc

Issues

- Fragmented land holdings
- low farm productivity
- low marketable surplus
- Inadequate Infrastructure
- Low level of technological upgradation
- Inadequate post-harvest infrastructure
- Etc Etc Etc


2. Secondary Sector

- Industrial sector contributes about **30%** of Gross Value Added (GVA)
- It employs over **12.1 crores** of people
- Manufacturing accounts for **78%** of total production.
- India's rank in Global Innovation Index (GII) improved to **40th** in 2022 from **81st** in 2015

... 10 in 2022 from 8th in 2015

→ The Department for Promotion of Industry and Internal Trade (DPIIT) has a role in the formulation and implementation of Industrial policy.

→ Some Policies :-

- Vocal for local
- Ease of doing Business 
- National Single Window System.
- Make in India
- PM Gati Shakti National Master Plan
- National Logistics Policy (NLP)
- **FAME - India Scheme** - promote electric & hybrid vehicle
- Remission of Duties & Taxes on Export Products (RoDTEP) 2021 - It replaced Merchandise Exports from India Scheme
- Start Up India
- Emergency Credit Line Guarantee Scheme
- **Foreign Investment Facilitation Portal** - It replaced Foreign Investment Promotion Board (FIPB)
- Etc Etc

Challenges

- Inadequate Infrastructure
- heavy reliance on Imports

- inadequate infrastructure
- heavy reliance on imports
- Inadequate Manpower
- Strained labour-management relation
- Slow external demand
- Lower export competitiveness
- Supply chain uncertainties.
- Etc Etc

③ SERVICE sector

- It is the largest sector of India
- It accounts for **53-89%** of India's GVA
- It has highest labour productivity
- It is the fastest growing sector
- India is **among top 10** WTO members in service exports & imports
- India's service exports at US \$ 27 billion (Nov 2022)
- To ensure liberalisation of investment government has permitted 100% foreign participation in **telecommunication services** through automatic route
- The India Development Update (IDU) of the World Bank published in 2022 holds **optimistic view** that compared to other emerging economies, India is more resilient to adversities

"adaptive"

x ————— x ————— x ————— x ————— x ————— x