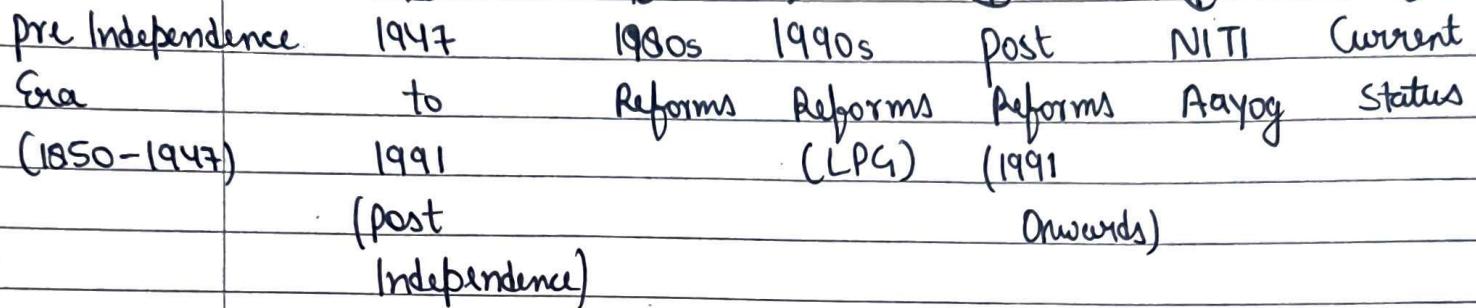


Chapter-10

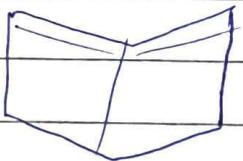
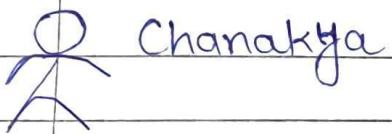
Indian Economy

(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.



"Arthashastra"

- Arthashastra is the Science of 'Artha' or material well-being, which is primarily DOMS.

"wealth", & secondarily "the land"

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

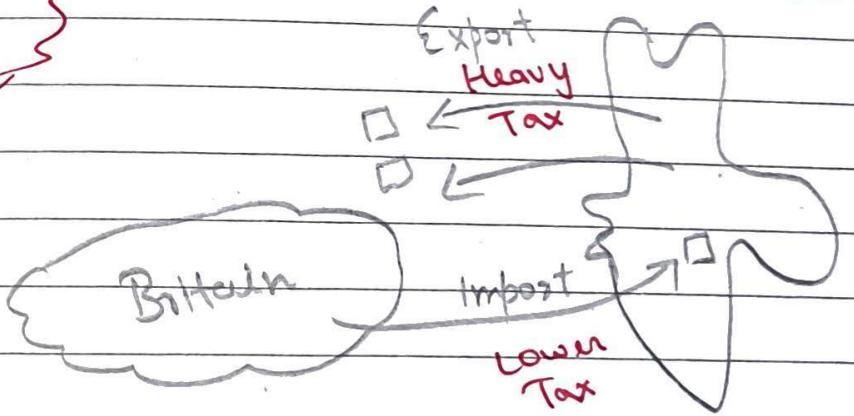
a) Rule of East India Company (1757 to 1858)

(b) British Government (1858 to 1947)

→ The Indian Exports of finished goods subject to ^{21% Taxes.} heavy tariffs.

→ Imports from Britain were subject to lower tariffs.

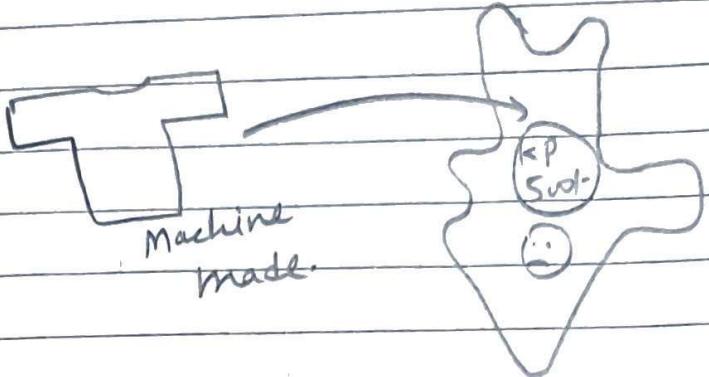
Discriminatory
Tariff policy.



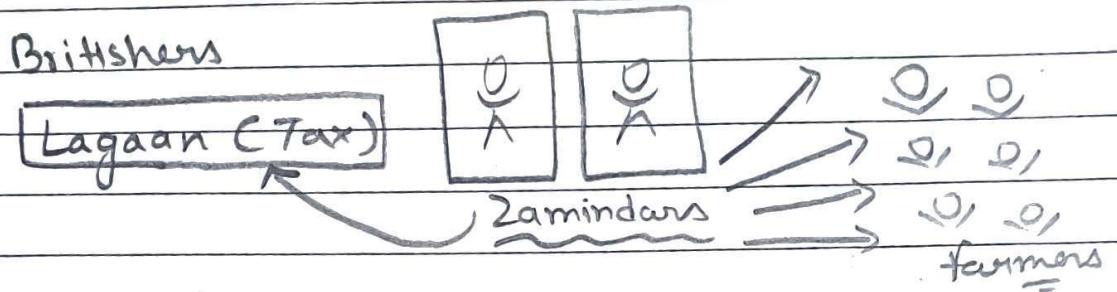
→ Large Scale Unemployment and absence of alter native Sources of Employment which forced many to depend on AGRICULTURE!

→ Sub division & fragmentation of land holdings.

- Imports of "cheap" machine made goods from Britain.



- Zamindari System (land settlement system)



- High Indebtness 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.

II Post Independence (1947-1991)

- Literacy rate was around 10%.
 - Life Expectancy was 32 years.
 - India adopted Nehruvian model, which supported Social & Economic redistribution.

Economic growth by Equity & 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 sectors
 - 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 &
relatively open trade policy.

→ BOP Crisis Emerged in 1950 (Import > Export)

→ "Import" Controls were maintained till 1966.

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

HINDU Growth
rate.

→ 1966:- Green Revolution (HYV Seeds)
High Yielding Variety.

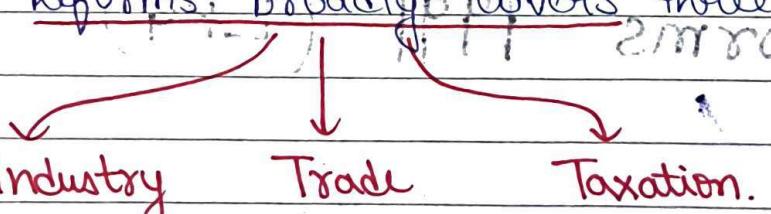
→ due to food shortage, India had to depend
on US for food aid.

→ 1969:- (14) Banks were nationalised

1980:- (6) more banks were nationalised.

- The performance during 1965 - 1981 is **WORST**
- During 1960s & 1970s there was **license Raj.**
- Major droughts were there in 1966 and 1967.
and oil shocks in 1973 and 1979.
- 1969 : The Monopolies & **Restrictive Trade Practices Act.**
- Stringent labour laws. (It discouraged labour intensive technique.)
"कठोर"
(Harsh)

III Reforms (1980s)

- The annual growth rate of GDP during 1980-85 and 1985-1990 were 5.7% and 5.8% respectively.
- 1980s Reforms: broadly covers three areas:-
- 
Industry Trade Taxation.
- 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 products mix without any fresh license.

- The "multi-point Excise duty" were converted into Modified Value Added Tax (MODVAT)
- 12 April 1980 :- 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.
annexed III.
- * 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 Govt. > Total Receipts)
- ② BOP Crisis (oil prices triggered by gulf war in 1990)
- 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 LPG.

→ 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 कर रहे हैं

→ The policies can broadly be classified as:-

Stabilisation measures

Structural Reforms

SHORT TERM
Measures

- Overcome BOP crisis
- Control inflation.

DOMS

Efficiency
Increase
Unemployment
Decrease.

LONG TERM
Measures.

(A) Fiscal Reforms

→ There was fiscal deficit in the Economy and we had a large Current A/c deficit (CAD). Therefore fiscal reforms were needed.

→ Introduction of stable and transparent Tax Structure.

→ Better "tax Compliance"

~~difficult~~

→ Curbing Govt. Expenditure.

→ Reduction in Subsidies.

→ Disinvestment PSUs → sale

→ Encouraging private Investments.

* Government entered into a historic agreement with RBI in September 1991 to bring down fiscal deficit in phased manner to Nil by 1997-98.

Current A/c Deficit (CAD)
(Exp. > Receipts)

fiscal deficit
(Exp. > Receipts)
Borrowings

DOMS

(B) Monetary & Financial Sector Reforms.

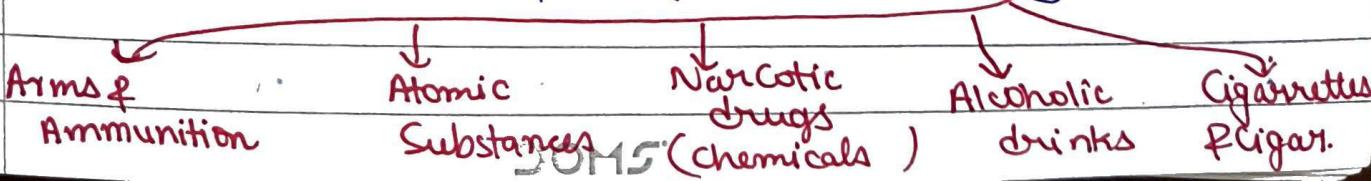
- Interest rate liberalisation.
- Reduction in Controls on Bank by RBI.
- opening new private Banks.
- Reduction in Reserve Requirements i.e., CRR, SLR
Etc (Recommendation by Narasimhan Committee)
- Liberalising of Bank Branch licensing policy.
- prudential norms of accounting were introduced
(classification of Assets)
 - $\geq 6 \text{ M} \checkmark$
 - $\leq 6 \text{ M} \checkmark$

(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 License Raj - Removing license for all Industries Except for 5 Industries. Subsequently reduced to 5



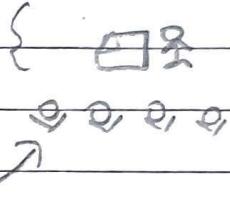
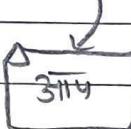
→ Public Sector was limited to 8 Sectors only. Subsequently only 2

→ Railways
→ Atomic Energy.

→ MRTP Act was restructured

→ Restriction in Concentration of Economic Power in few hands.
→ Controls 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 10% against dollar.

(e) Trade Policy Reforms.

→ Dismantling of "quantitative restrictions" on Import & exports.
limits इसी के

→ focus on **Outward** Oriented regime.

~~inward looking Trade policy.~~

→ Removal of licensing procedures for Imports.

* In 1991, the Indian Govt. Devalued rupee by around 10%. In 1992, the govt. decided to establish a dual Exchange rate regime.

- fixed Exchange rate (✓)
- fluctuating Exchange rate (✓)

* In 1993 onwards, India adopted managed floating Exchange Rate regime.

** CRUGS of all above Reforms:-

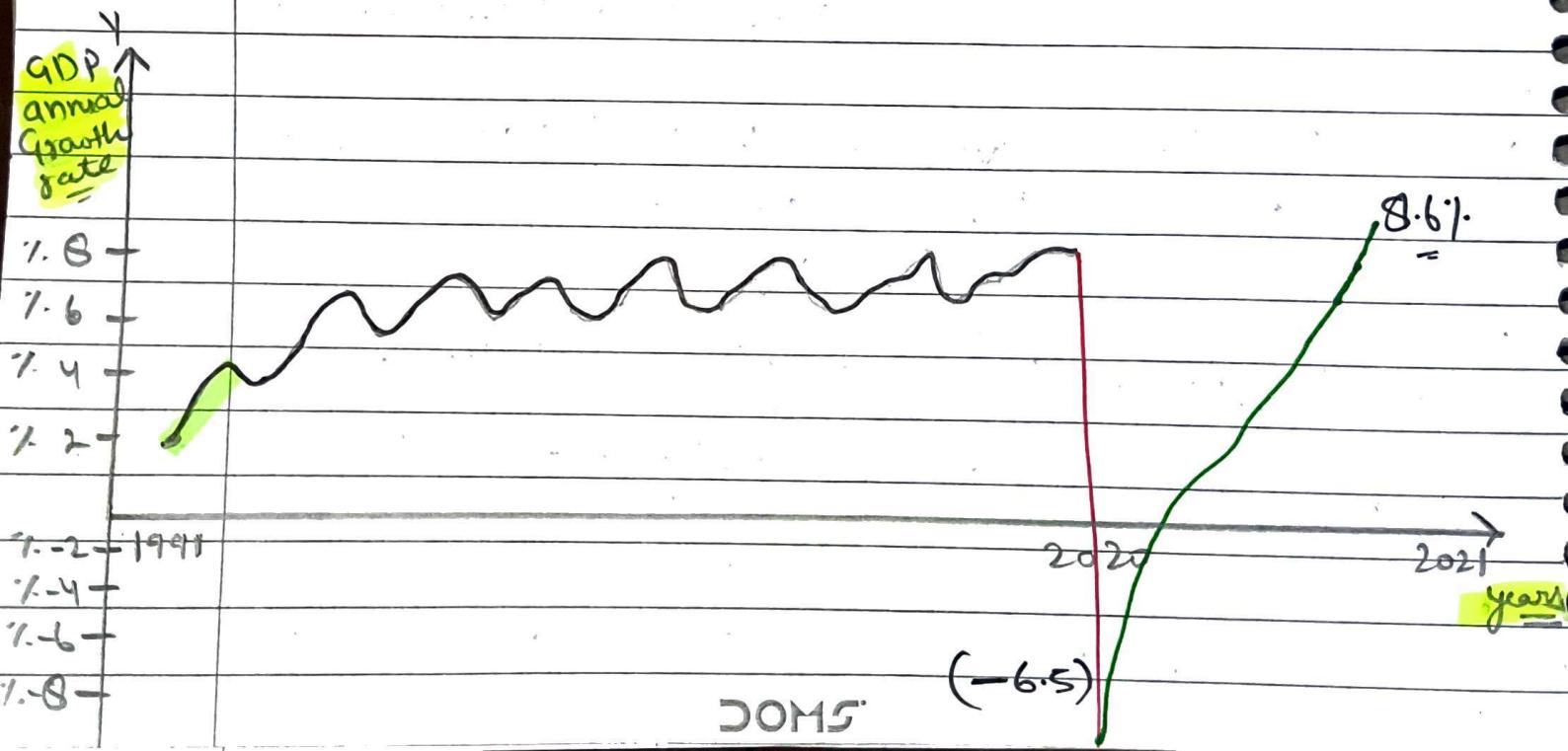
- India has progressively moved towards market Oriented Economy.
- Growth of Private Sector Investment.

- Ease of Trade 😊
- Robust demand for Information Technology & financial Services has kept the Services trade Surplus high. (Receipts > Outflows)
- Poverty has Reduce Substancially.
- Reforms led to Increased Competition.
- Improvement in financial Sector.



However, the fiscal deficit of the country remains high.

V Post Reforms

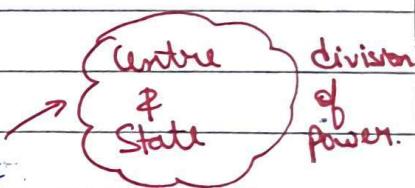


VI NITI Aayog

→ 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 draft
(support) ◦ foster Cooperative federalism
- 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.
- focus on Technological Updation.
- Etc Etc



→ Key Initiatives. (H.W Study about them)

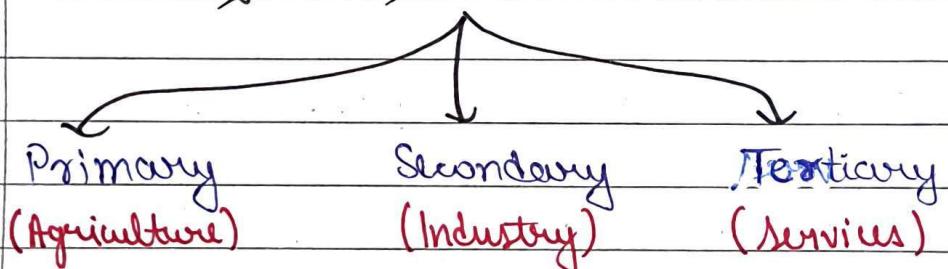
- 'LIFE' - replaces the prevalent "Use and dispose" Economy.
- The national data & Analytics platform (NDAP) facilitates and improves access to Indian government data.

- Shoonya 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 Status [100% Ratta]



Unique Experience of the Sequence as **agriculture**, **services** and **industry**.

Sequence of Growth
DOMS

① Primary Sector

- India has Emerged as world 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 and grocery market is the world's 6th largest (Contributing 70% of the retail sales)
- India has the world's largest cattle herd (Buffalos)
- India is among ^{Top 10} Exporters of agricultural products in the world. Agricultural and Procured 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)
 - Paryam parivart Krishi Vikas Yojana (PKVY)
 - Agri Infrastructure fund

- per drop more crop (PPMC)
- micro irrigation fund
- former producer Organisation (FPO)
- E-NAM - National Agriculture market.
 - Pan India [electronic] trading portal.
- Startup Eco-System.
- 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.
- 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 on duties and Taxes on Export products 2021 (CRODTEP) - It replaced Merchandise Export from India Scheme.
 - Start up India.

India's Rank
63rd in 2020.

- 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 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 of **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 Services Exports & Imports.
- India's Service exports at US \$ 27 billion (Nov 2022)
- To ensure liberalisation of investment, govern

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"