

INDIAN ECONOMY - 1

Time Allowed: 50 Mins.

Max. Marks: 55

Q.	Marks	Instructions to Candidate
1.		<ul style="list-style-type: none"> • There are 05 questions. • All questions are compulsory. • The marks carried by a question is indicated against it. • Keep the word limit indicated in the questions in mind. • Answers must be written within the space provided. • Any page or portion of the page left blank in the Question-cum-Answer Booklet must be clearly struck off.
2.		
3.		
4.		
5.		

22½

1. Invigilator Signature _____

2. Invigilator Signature _____

Name Utam

Roll No. 57128

Mobile No. _____

Date 29 Nov.

Signature Utam

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Uttam
24/12

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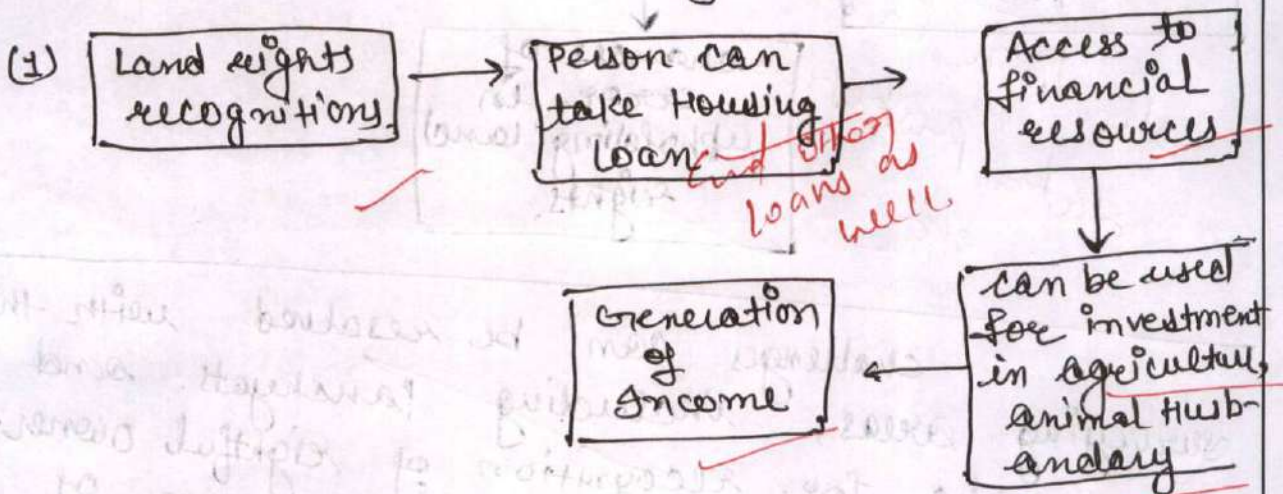
Q1. How far will SVAMITVA (Survey of villages and mapping with improvised technology in village areas) scheme be helpful in strengthening the rural economy of the country? Discuss. (10 Marks) (150 Words)

SVAMITVA scheme has been recently launched by government of India on National Panchayat day (Apr 24, 2020) under ministry of Panchayat Raj institutions.

Objective of scheme :-

- (1) Mapping of rural areas (residential) with help of drones.
- (2) Granting of land titles to owners.

Scheme has been long awaited and can benefit the rural economy in many ways.



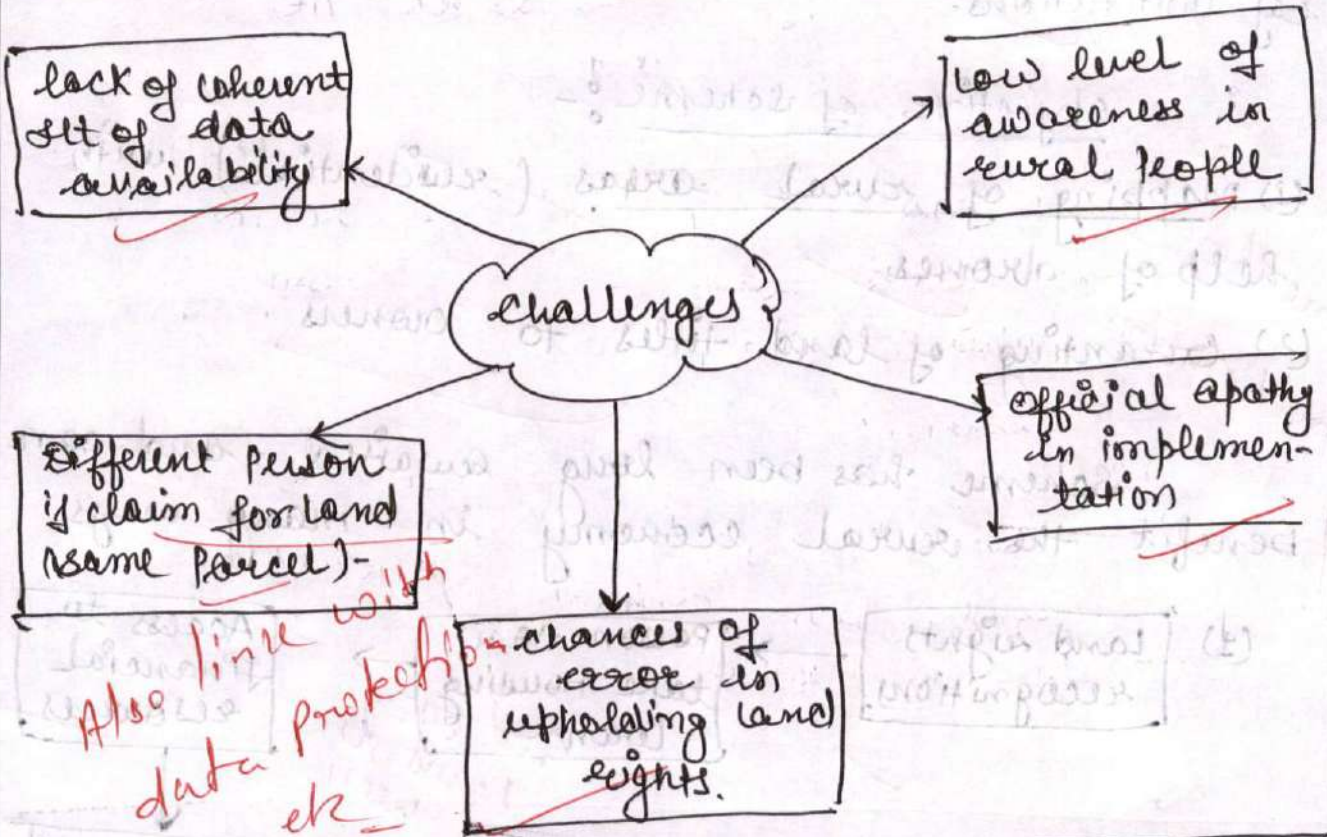
(2) Property can be rented out, even can be sold (without any obstacle)

lead going

Cost on litigation due to unclear land titles will reduce.

Also add
Better tax
Collection + less
errors etc

All said is not done, still there are challenges ahead.



challenges can be resolved with the surveying areas; including panchyats and gram sabha for recognition of rightful owner. Participation is always key for success of a programme.

Overall you attempted it well.

4 1/2

Remarks

Q2. India's Asset Monetisation programme is an innovative way to unlock the value of investments in Brownfield public sector assets. Critically analyze.
(10 Marks) (150 Words)

Asset monetisation has been initiated by Government of India of existing, unutilised or underutilised projects. This has been recommended by task force constituted for this purpose - Atanu Chakraborty.

Mention investment cost (6 million)

In asset monetisation, only the authority to utilise project for stipulated period of time is given, ownership rights are retained

Good time is given with different government. it from privatisation.

National Highway Authority of India and Powergrid are designated authorities for this task. Toll-operate-transfer is one of such model.

Asset monetisation has both challenges as well as benefits as described:

Advantages	Challenges
(1) <u>Unutilised capacity of government</u> such as - office properties - Unutilised land with companies	(1) Experts have argued that private sector will <u>swink</u> everything out of Asset and Asset will be of no use in future.

Remarks

features need to be mentioned better talk about main arch to be focused + PPP model

can be utilised and money can be earned.

(2) Money earned can be utilised for further development of infrastructure, other sectors like health and education.

(3) Better than disinvestment - as asset is not sold and can be capitalised many times.

(4) Companies like BSNL can finance themselves by monetising their assets like empty land.

(2) Correct valuation is also a challenge. In bidding - cartelisation may happen.

(3) Assets which are unproductive may not attract investors.

(4) Regulatory complexities - more government interference may discourage further such investment.

(5) Maintenance - after the use whether done by Private/Govt, not clear.

(6) Money earned may be used in unproductive asset.

Rarely are assets like empty land well.

Also link with groupism + relation with privatisation etc

Asset monetisation is a very innovative mechanism. For example - advertisement in Delhi metro, naming of metro stations. But the challenges should be resolved by making proper regulatory framework.

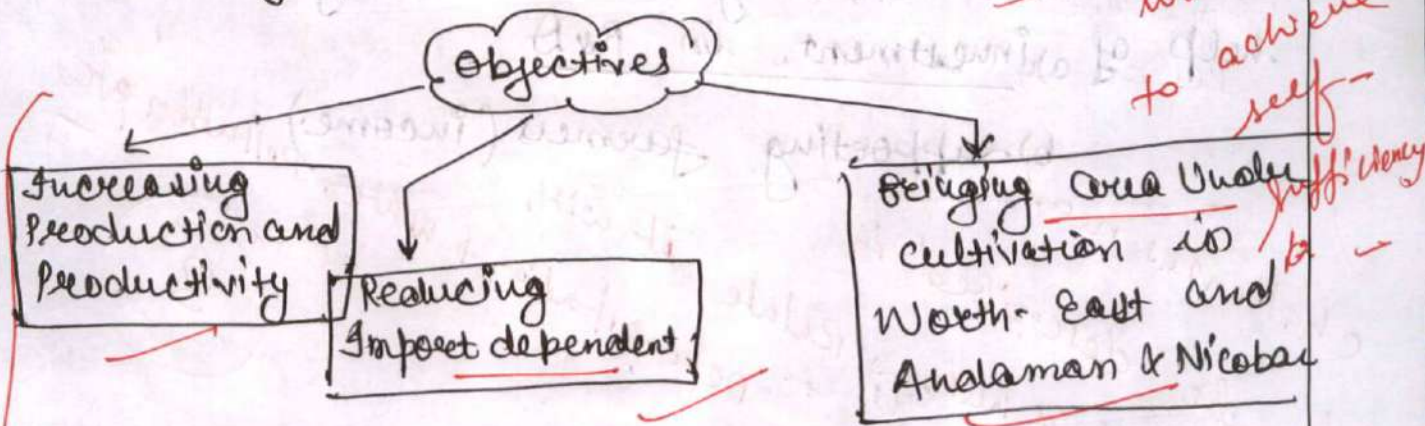
Or conclusion, you should suggest the way ahead to address the above challenges.

Remarks

4

Q3. Discuss the significance of 'National Mission on Edible Oil - Oil Palms'. What are the challenges in large scale domestic cultivation of Oil Palms? (10 Marks) (150 Words)

National mission on edible oil - oil Palms has been launched recently. by The mission focuses on increasing the land under cultivation for oil Palm. (In edible category - India's highest share is of edible oil.)



This mission has huge significance

- It will increase farmers income.
- Import bill of India will reduce.
- Disturbed cropping pattern of India will be corrected.
- Employment in processing of oil. and
- with similar mission on pulses - India has increased production.

Handwritten note: "Mention women dependence on import by well."

Also relate above part with development of N.E region + price assurance etc

Significance may be overshadowed by challenges - if proper steps not taken.
Challenges like cropping pattern, available technology (seeds, pesticides), government support in form of MSP, climate change.

These challenges can be mitigated with help of investment in R&D

b) supporting farmers (income)

challenges need to be described in more detail as well -> Relate it with Deforestation + water pollution etc

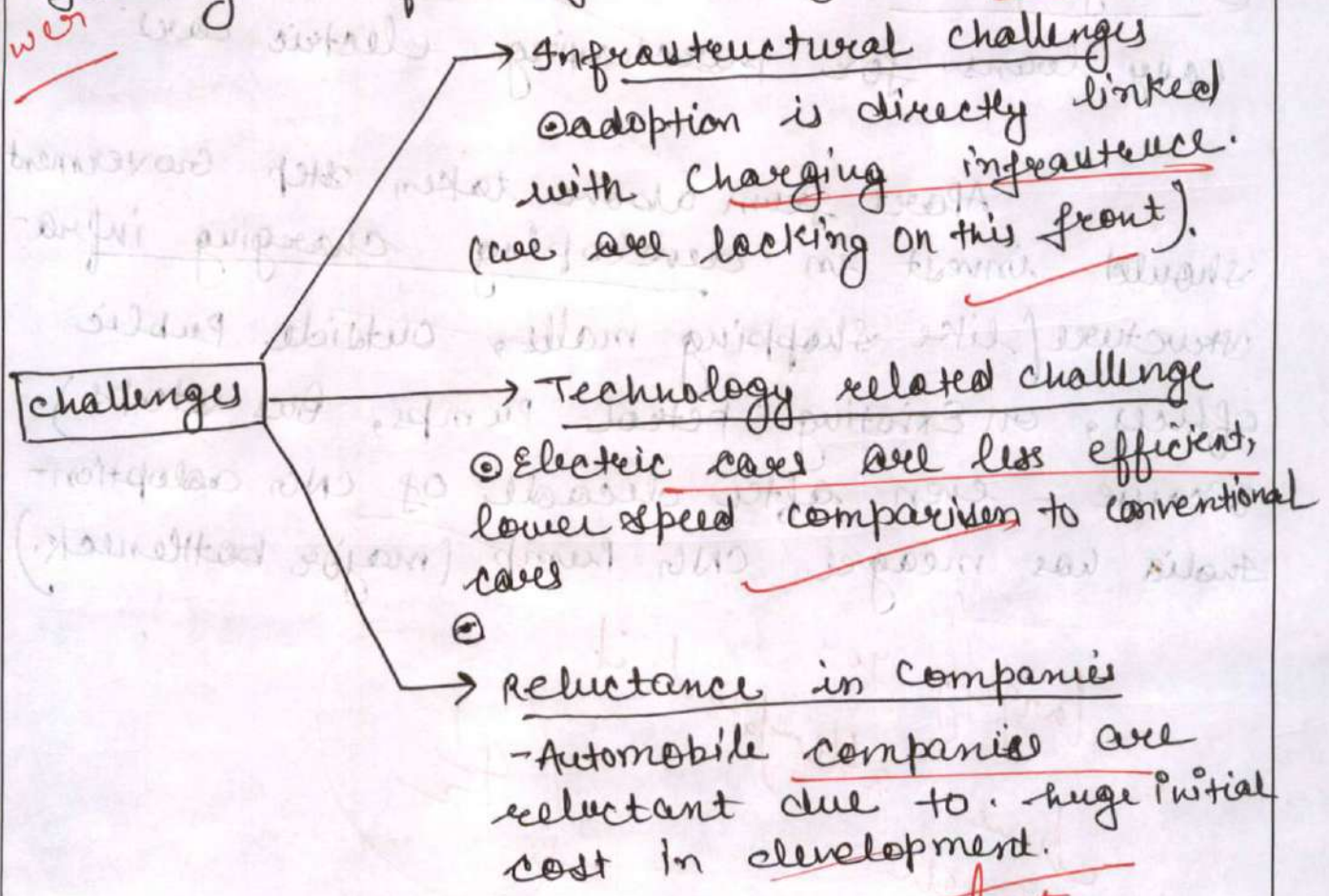
Q3

Q4. What are the major bottlenecks in rapid adoption of Electric Vehicles in India? Elaborate on various initiatives taken by the government to promote the electric vehicle sector in India? (10 Marks) (150 Words)

Electric vehicles adoption is increasing at a faster pace not only in India, but across world due to associated lower cost of operating and clean environment.

India has also ^{been} trying to adopt the electric vehicles - 40% of total by 2030. This journey is full of challenges mentioned as

Can avoid linking of with lower



challenges have been described well.

Remarks

For addressing challenges and pushing adoption government has taken following steps.

- ① National mobility plan 2030 - which focuses on electric vehicles.
- ② Faster adoption and manufacturing electric vehicle has been launched again between 2019 to 2022. (FAME 2.0).
- ③ ^{times} Vehicle scrappage policy - which will encourage people to purchase new car (even electric one).
- ④ Nudge policies - like interest subvention, easy loans for purchasing electric cars.

Apart from above taken step Government should invest in developing charging infrastructure (like shopping malls, outside public offices, on existing petrol pumps, bus stops).
 Because - even after decade of CNG adoption - India has meagre CNG pump (major bottleneck.)

largely you
 attempted it
 have
 well.

4½

Remarks

Q5. The future of the Indian digital payment ecosystem is bright considering the evolution of the Indian fintech sector. Examine the key drivers of growth of the digital payment ecosystem in India. What has our government done to promote and strengthen the ecosystem? (15 Marks) (250 Words)

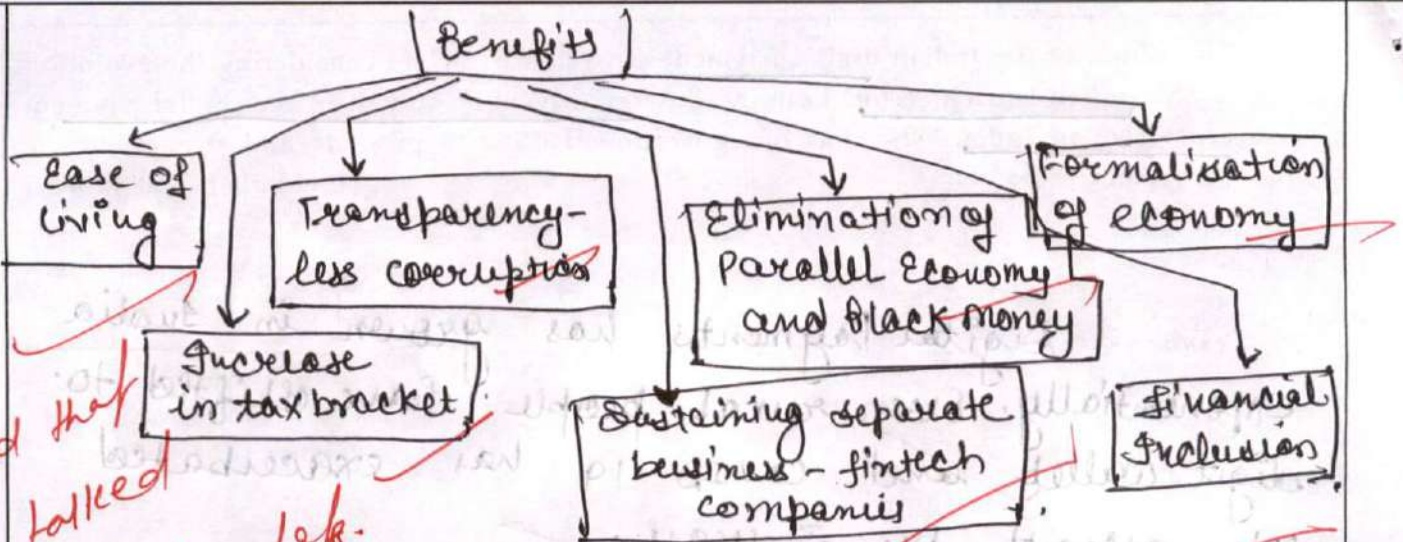
Digital Payments has grown in India exponentially. Even rural people have shifted to digit wallet and COVID-19 has exacerbated this atleast by 3 years.

DRIVERS OF GROWTH OF DIGITAL PAYMENT.

<p>① Large mobile user base</p>	<p>② Large no. of Service Providers</p>	<p>③ Government's Supportive economic Policies</p>
<ul style="list-style-type: none"> • 2nd largest base in world after China • Data used per month is highest in India 	<ul style="list-style-type: none"> • Government, Private telecom companies, Banks, NBFCs • All providing services free • Digital Payments 	<ul style="list-style-type: none"> • Digital India mission • CSC centers • Bharat-Net Project

Also rising e-governance + improved technology

Digitalisation is associated with numerous benefits. Which can boost economy, development (like Education, Health) sectors of the country. It can prove panacea to remove challenges of India



Good that you talked about benefits.

Benefits are not alone, Challenges are also present - like Digital divide is a challenge (Between Urban-rural, rich - Poor, man-Woman).
 • low level of digital literacy, lack of security (Cyber-crimes etc.).

Government of India for reducing these challenges and maximizing benefits have taken various steps.

(1) PM DI SHA - It is digital Saksharta Abhiyan under which people from rural areas will be trained for digital services.

(2) Indian post Payment Bank - where Green bank will assist the rural people for digital payments.

Remarks

③ Regulation of fintech companies - like Payment banks are regulated by RBI and can't accept any deposits more than 2 lakh.

④ Digital India mission and Bharat Net for providing connectivity all across country.

Government should also take steps for increasing cyber security by investing in fire-walls and increasing digital literacy of people.

Apart from these also talk about NEFT system + MDR + storing payment related data etc.

6 1/2