

19/07/2024

Ques: Why is the South-West monsoon called 'Purvaiya' (eastery) in Bhojpur Region? How has this directional seasonal wind system influenced the cultural ethos of the region?

Basuwardh

Ans: South-West monsoon have humidity content more those help to rain-fall in Bhojpur dist region and this is the indicator of the early warning system of rainfall.

• Purvaiya wind are Indian. in regional language these frequency increase during monsoon season.

• Bay of Bengal connection with these wind that make highly frequency in the rainfall in Indian plains.

• Bhojpur region increase more rain fall during monsoon season those help to rice cultivation in this region.

Influence the cultural ethos of the region.

• Cultural thought show when people enjoy rainfall in the monsoon.

• Indian mostly agricultural are depended on the monsoon.

• After rainfall people started its rice cultivation with the regional music and folk dances in the particular region.

• It helps and provide a proper and beneficial structure to the local people and maintain a good phenomianian culture.

The Bhojpur region which is located in the eastern part of India experiences S-W Monsoon winds coming from the Bay of Bengal branch. These winds blow in from the east, that's why they are called "PURVAIYA" meaning winds from east.



Fig: S-W Monsoon

Briefly introduce S-W Monsoon

Map!

Impact of the South-West monsoon.

- South-West monsoon is the help in production of crop and provide to ~~crop~~ rice cultivation.
- Help less depend on the traditional water resources.
- This help to farmers in the local area and make them a comfortable environment.

South-West monsoon (Purvaiya) (Easterly) wind are work in ~~and~~ the monsoon indicator those are help full to the area and mandate a better provices.

PURVAIYA encapsulates the spirit of Bhojpur region, where the monsoon is not just a weather pattern but a cultural heartbeat. It serves as a reminder of human-environment relationship in one of the most beautiful manner.

Keep up the good work!
Work Hard!
Good luck!

$$\frac{2\frac{1}{2}}{10}$$

stick to the sub-part of Que.

i.e.,

↓
Influence of directional seasonal wind system on the cultural ethos of the region

- Cropping
- Food / Cuisine
- Attire
- Folk songs / Music
- Festival
- Language / Literature etc.

could be better

13/04/2024

15/04/24

Ques. Why is the world today confronted with a crisis of availability of and access to freshwater resources.

Ans. World have limited fresh water resources and over-irrigation, high temperature, glaciers melting etc create biggest problem for the water resources and deficiency of water.

rivers
lakes
groundwater
glaciers

good start

Put headings in the box

Reason of the freshwater crisis

- High population consume more water compare to the ancient world.
- High agriculture production impacted the ground water. Traditional irrigation have more water losses.
- No proper management of the rain water reserve. Human exploited city lake and construct to them building those affected reservoirs of the specific area.

good points

e.g.

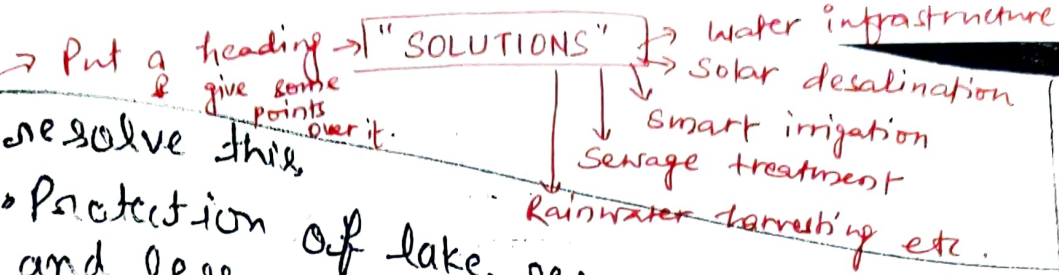
- In India urban and rural both population face water scarcity problem in previous decade.
- Metropolitan city like Chennai, Bengaluru, Pune, Delhi face ~~water~~ less freshwater availability.

Initiative taken by the govts and organisation.

- International organisation and group of the govt of entire world work to resolve these problem. → give examples
- Limited water resources climate change, global warming, unseasonal rainfall, seasonal river, less rainfall etc are major issue but govt and these organisation work to

don't beat around the bush.

↳ e.g.?



resolve this

- Protection of lake, reservoir, rivers, glaciers and less green house gas emission help to tackle with water scarcity in the world.
- World have 4% of fresh water availability but people exploit them those are restrict by the make strict law against the violator in the world.

Govt and NGO mission.

- Israel govt develop technology to use ocean salt water after purified in agriculture sector
- Chinese farmer use less water compare to Indian farmers in rice cultivation
- use of fresh water decrease and reusable of water increase.

arrange the points in a logical order

Freshwater are the main sources of human and animals they can't survive without fresh water in the earth. But most of the people over use the water on daily consumption.

could be better.

- ↳ underline the key words
- ↳ try to use readymade intro/ conclusion
- ↳ use the headings in put boxes.
- ↳ arrange points in a logical order.
- ↳ focus on better presentation and structured answer.

$$\frac{2\frac{1}{2}}{10}$$

Keep going!
 Hard!
 Good luck!

19/04/2024

150 words

Ques - Discuss the consequences of climate change (2023) 4th
on food security in tropical countries. (GSI)

Ans - Climate change is the biggest problem of the entire world. Increase temperature, unseasonal rainfall, flood in desert region and other problems occurred in the world.

good intro

Impact on the climate change in food security.

Also include some data/reports:-
As per IFPRI's Global food policy report 2022, around 70 million people are at risk due to climate change-induced hunger, mostly from the regions of Africa.

• Decrease the production of the crop in the entire world.
→ don't use same words at multiple times. Try to use synonyms/other words.

• Increase crop related disease in the agriculture sector as well as unseasonal rainfall, locust like insects attack in food chain.
→ CHANGE IN TEMPERATURE:-

• High temperature decrease the food production because of temperature impacted the flow of the particular crop in the production cycle.
→ EFFECT ON SOIL QUALITY:-

• Desertification and land degradation is the biggest problem for food production in the world.
→ CHANGE IN RAINFALL PATTERN:-

• Late rainfall, less rainfall, unseasonal rainfall affected the crop yield in the world.

• Previous some years the temperature increase an drought occur in Africa, Asia, South America.

Valid points

How to tackle with climate change

• Increase innovation and development in the agriculture sector.

• Use modern technology like spring canal irrigation, drip irrigation, hydroponic system for tackling food security in the world.

Put headings in the box

Instead of points, put numbers

- 1
- 2
- 3
- 4

It is more impressive

- ↳ Agroforestry & Diversification
- ↳ Comprehensive approach
- ↳ Adaptation of climate - smart techs.
- ↳ Stakeholder collaboration
- ↳ Storage strengthening
- ↳ R & D

Development and Research in the crop and provide best seeds those are drought and flood resistant and help to fight against hungers.

Good innovation and development provide a good food security.

very good
unnecessary lines
↓
Avoid it!

Condition of tropical country

- Tropical country are more received rainfall in the annual base as well as high humidity are the main reason in this region.
- They receive high temperature during summer and share fertile land in the world.
- El Nina and La Nina occur in these region.

Climate change are related with food security

these ~~help to~~ ^{it} affects ~~to~~ ^{the} global temperature, which in turn and affected ~~s~~ the production of crop in the entire world. Basically tropical countries have more impact of the global warming.

good
use the words like Agriculture land instead of entire world.

you've the understanding of context. Just, you need it improve & polish it.
Keep on the good work!
Good luck!

Presentation
good intro + conclusion
structured

3/10

20/04/2024

150 words

Ques - Bring out the Socio - Economic effects on the introduction of railways in different countries of the world.

Ans - Railway is the important for the entire world these provide better network connectivity to all person and these fair price is less compare to other. Less pollution content develop by the-emmission release by the railway.

give a historical background of Railways.

Condition of the railway in the world

Today entire world have railway network and most of the country work to development and innovation in the railway.

i.e.,
↓
Introduced in 19th century in Britain and later expanded to other countries of the world.

Today Highspeed railway, luxury trains, double decon train etc have good innovation these reduce time and help to save money for the people.

Railway help to reduce GHG (Greenhouse gas) Emmission, CO₂, and other hazardous gases these are release during the petrol/diesel engine emission

↓
brought about both economic and social effects.

Socio - Economic effect of the railway

Railway create job for the many people in these department.

Reduce the traffic these help to reach goods near port fast compare to the other road network.

In one time huge quantity of goods carry by the railway and distribute or collect by the big area.

Transport → employment
→ Connectivity
→ Cultural exchange
etc.

good points

The question is about ↓ during after the introduction of Railways rather than today's development ↓ Kindly stick to the demand of the question.

- help to increase trade & commerce with another nation in the world those are good opportunity for youth people in the country.
- Less expenditure in courier help to more saving of the producers those help to compete in the market - provide cheap product to the customers.

U. good points

Railway is the most important in the world because of present day these demand increase these help to make them a valuable and suitable for the country.

could be better

- ↳ stick to the demand of the ques.
- ↳ write Multi-dimensional answers -
- ↳ start intro with definition / reference / facts / data / historical background / as per the demand of ques.
- ↳ Use diagrams / flow-charts / maps / if it fits as per the demand of ques.

$$\frac{2\frac{1}{2}}{10}$$

Keep going!
Work Hard!
Good luck!

2/04/24

15 words

Ques - Explain the role of geographical factors towards the development of Ancient India.

Ans - Geographical factors are most important to develop any region and condition are vary if the location are better to these specific area then the growth are more compare to other region.

please write meaningful sentences

Role of the geographical factors.

- Indian geography is most suitable and good condition those are help to trade and commerce in the nation.
- Situated the coastal region of the ocean those provide port for the trade in Ancient India, as well as Indian goods in ancient India more expensive in the abroad.
- India shared these art of trade before Britishness, Indian handloom industry, spices, pearls, ornaments, jewellery and clothes demand in European nation have more.
- Indian regional kings and great ~~work~~ kings works to more in the trade.
- Trade route/silk route go through the India and Indian kings control this route and provide security to the merchants.
- Indian geography help to the growth and development of the ancient India and provide a good and structural growth for the nation.
- India have more fertile land in ancient time and farmers produce crop on demand those help to good income.

→ Mountains
 • eg. → Himalaya
 ↓
 safeguarded from harsh cold winds from north & protected from invasion.

→ Rivers
 ↳ Provided ground for prospering Indian civilization
 ↳ Fertile land for agriculture

↳ climate
 • Monsoon

etc.

good point

Put heading in the box

very good

Condition of Ancient India.

- During Ancient India more skilled labours in India and they helped to the development in the country.
- Indian navy and naval power strong in this time. eg. → Chola dynasty
- Technology and innovation are good and work to better development and provide them a good way in development.

Ancient India trade and commerce helped to growth of India. Indian geographical factors vary to good development of the economy and those perspective area → prosperous Ancient India

played a crucial / pivotal role

↳ Please provide / write answers.

↳ Don't drag the same point.

Work Hard!
Good luck!

$$\frac{2\frac{1}{2}}{10}$$

Stick to the Geographical factors only
i.e.,
↓
Stick to the demand of Ques. only.