Dos and Don'ts for Generaral Science & Ability Paper Hi there, you've done well. Know that acquiring knowledge is one thing and reproducing it in paper according to what's asked is another.
There are a few things I would like to highlight. 1. A 5 marks part requires 2 sides(not more than that) of a paper. Know that there can be two of three parts of a question and their marks Glare ided accordingly. So, address all of them. m a just manner. 2. Focus on time management. You get 35 minutes to solve one question and about 8 the 1485ista minutes en 5 mark part. Manage your timest Sub Kall according 3. You need to understand that your paper is supposed to look more scientific than \www. owgharts and diagrams theoretical. So, add one where require lyreen walming 4. Your handward and neathess can be really pactful. Ayoid cut ng and overwriting. 41 abl ocus on your spellings and your gramman Here, in GSA there's no deduction in marks but definitely create an impact. 6. In ability portion, give explanation for analytical ability question in words. You need to understand that a 5 mark part requires all steps written and explained. Good luck for CSS 2025. You're gonna rock in **CS** CamScanner sha Allah.:)

conducted annually to discuss Environmental assessments and mitigation. Certain measures should be taken to clear with intense heat which is degrading the environment.

Declare the level of GHGS:

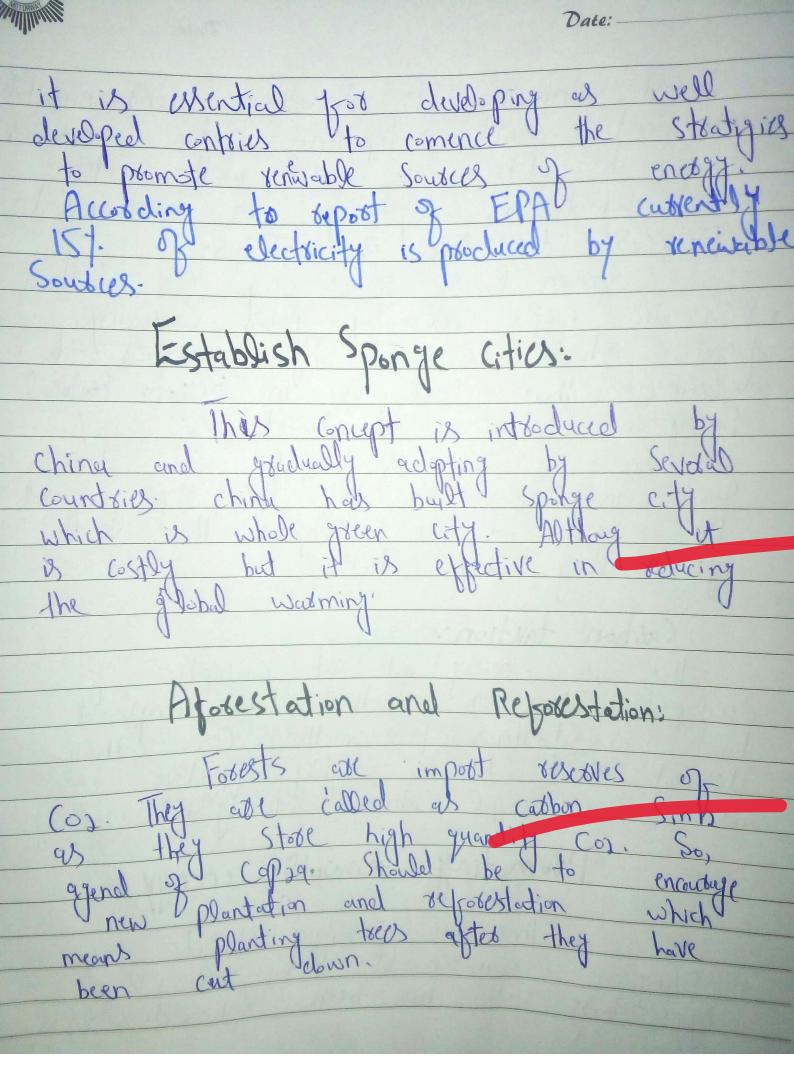
Green house gases eg (0), methan, CFCS all major cause of global wasming.

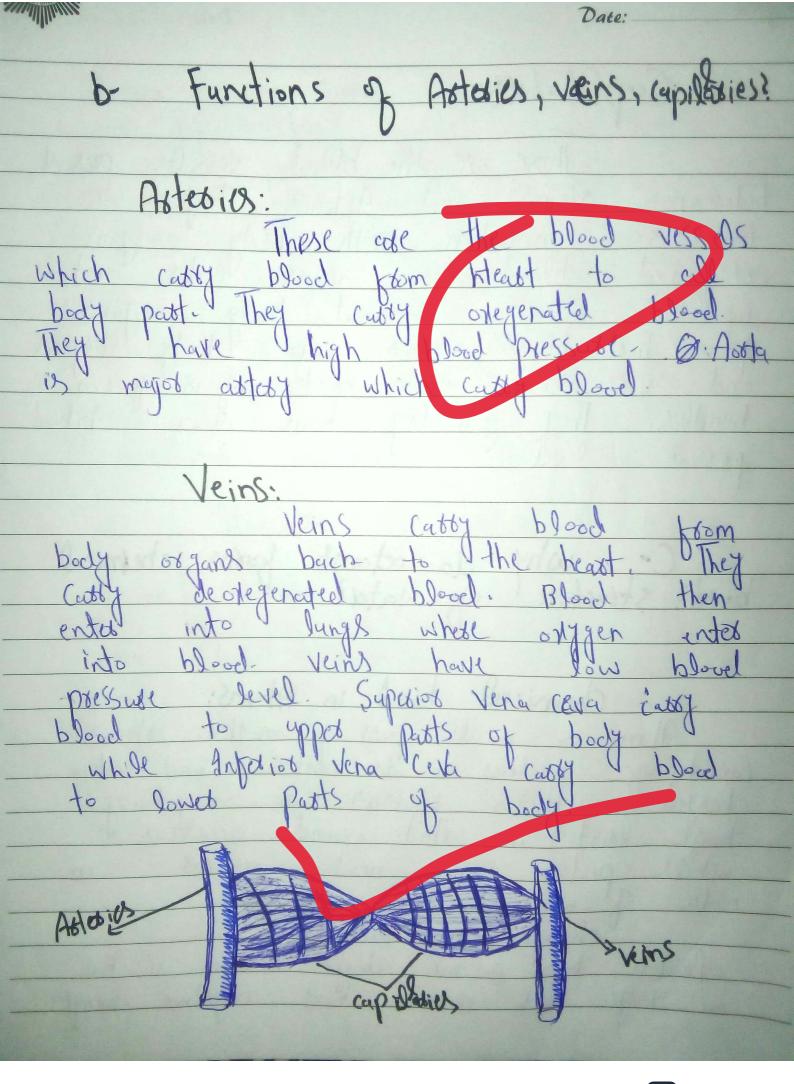
taggets Should be set by countries to degrage their level as in tegoto Protocol

European countries tagget of SY.

decreal in 2005, lator they succeptally achieved Tevel in 2006. lates they succeptly achieved the toget and even encompass this level by achieving 20% reduction. Codbon taxtion: This is newly introduced concept of developed countries. In which states imposed tent on inclustries for emitting company desixed level. It is the effective as inclustries are major contributor to global warming. Promoting renwable enogy these is prolong departe in tensoriting of non-senwable to renewble endgy but loss has been achieved. So,

Date:





Date: Cappladies: these are the blood vessals present between Veins and Axtesies. They are in close connection with body organs. oxegented black from veins lenter into Capilladics which soffained body organs. bundles. They generally have low to be bond? structure of water? born chemical Atom is small part of matter. Atoms
consist of nucleus in its centre and costern
chadged particles. Electrons are negatively
chadge exist in orbit axound neutron
while proton and neutron present in
centre of neucleus.
centre of neucleus.
centre of neucleus.
Proton has positive charge neutron has
proton has positive charge neutron has
no chadge while electron have negative chadge. Chemical bond in Atoms:

Atoms mainly from chemical bonds due in which posticles him attack each +Ve As proton how chord gl. Comes in close contr bonel. Structure of Water. Hydrogen has one 8 exections include Cortelant one on

Q.3 b-Explain Structure of SUN Structude: Sun is part of Milh way galany.
It is one of the state of this galany.
Sun mainly consist of Hydrogen and
Helium gases. which form hotted and
dense structure of Sun. place in Sun which relieved energy
the form of the atomsphere and
the Earth. A consist of three patts.
Cote, Radioative Zone and convedive Afs central part of Sun. In
this part nuclear reaction takes place and
release ened of in the form of Heat

It is nost hottest past of Sun its temposatuse is 15000°C. This is the too put of Energy is released on strict this past. Energy released in form light and Cathird by Photon and Cathird Saclifions. the add most past Add diagrams

d. Explain Structure of Eas: Structure of Eas:
Human Eas Consist of those parts
outed Eas, Middle Eas. Inned Ead East is analitary organ. it recieve stimulus in John of Sound:

Pasts of East: outes East. Auditory canal and Eas drum. Pinna It breive Sound in from I would and pass it to qualifory cand from here Sound works ented into Ews down. It Whoute and produce Sound Middle East

H consist of three small bones.

Mallus, Incus and Stapes. Sound wave

pass through all of these bones and

enter into Inner east Inned East include cochleg which consist of East receptors in from of Silly.

and tory nestes all present in this part

Date:

they take auditory sensation and transfer them into Brain. Temposal costed:

Auditory nexted Send the electric impulse
to the Temposal part of costed. Here
Sound is processed not understanding of Pinne

Section: 11 1- Défine 9.Q..... Intelligence Quotient (I.Q) is defined
as mental age divided by choonological
age

1.Q= Mental age x100

chonological age It mental age is higher then chronological age then I.Q will also be g. Q is affected by Vations factors Here of springs also show high 900 level. Envisonment Dactors: Significant xode

in affecting the I.Q level among these pactors Diet how posemist valle.

Diet having essential nutriets to enhance and level, on the other home hand nutrient delivery can impair the Intelligence sevel. Educational envisonment availability of resorders that match the shills are posenting plays coural vole in 9.0 20,22,21,21,23 According to formula

X = EX According to posmuly

edian = n+1 = str - 6

3rd value is median which

