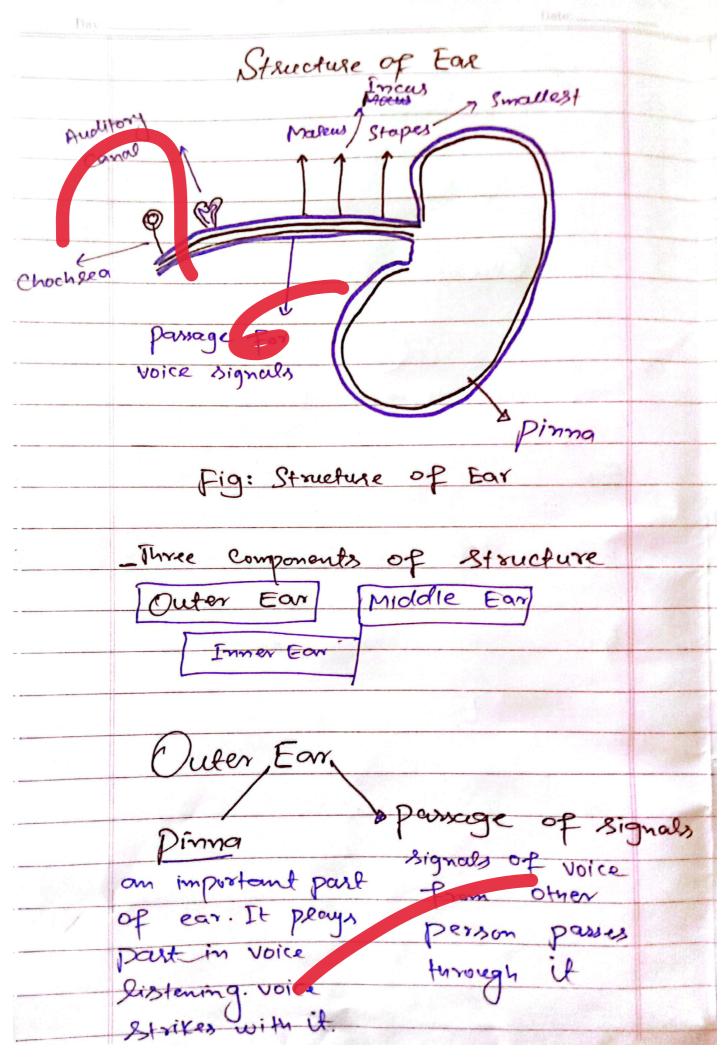
Dos and Don'ts for Generaral Science & Ability Pap r Hi there, you've done well. Know that acquiring know ledg is or e thing and reproducing it in paper according to what's asked is another. The eare a few things I would like to highlight. A 5 ma kaima : Requires 2 sides (not more than that) of a per. Know that there can be two or three s of a question and their marks are divided accordingly. So, address all of them in a Watumburg of Ear 2. Focus on time management. You get 35 minutes to solve one question and about 8 Enminutes per 5 mark part. Manage your time accordingly important hu3. You need to understandothatayour paper is supposed to look more scientific than the litheoretical. So, add flowcharts and diagrams balthere required human 4. Your handwriting and neath as can be really impactful Awoid cutting and overwriting. 5. Focus on your spellings and your grammar. Here, in GSA there's no deduction in marks but your expression will definitely sreats an impact. · 6. Protability partion, 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

sha Allah.:)

CS CamScanner



Middle Ear includes three timny bones that maintains bolomee of the body. Fuethermore, they als create vibration Maleus stapes -> smalles home of Incus Inner Ear i) voice Conversion takes place ii) voice is sent to brain for Transportion last part of ear attatched with brain Chocleg Auditory Comal sends voice signal. converts electerical to brain for signal into ron sea on voice.

Structure of Sun Sun It is a ball - like Celestial body that provides essential temperature to Earth. Without Sun, life com not be sustained on earth Structure Corona Core Brotosphere Figure: Structure of Sun

Date:	T
-> Corona	
. It is outermost	
boundary of sum. It provid	les
temperature to earth	
-> Connvective Zone	
is includes plasma	
ii) also provides tempercuture	
to easth	
-> Radiative zone	
its provides temperature to	
Earth	
ii) includes a process of	
radiation	
+ Core	
is main past	
ii) provides energy to Sun iii) Nuclear fission occuss for providing energy	
ni) Nuclear fission occurs f	0 2
providing energy	

Day _	Tinte:	
	Characteristics of Sum	
	ii) 150 m' Temperature	
	ii) 93 mile distance from	
	Sem	
	iii) A planetary son	
-		

Date (9) Renewable energy Sources in Pakistan Renewable energy

> received from natural sources ii) viable option for mitigating Climate Change iii) Could furtill energy demands . Sources in pakistom Various sources of renewable energy are in Pakistam Hydro Power . Wind po Geo-Themal Solar power According to klored Bank, wind power and solar can give generaled excessively in pakiston dure to available high wind pressure and temper

Date: Projects of Renewable energy in pakistom wind projects Ruide-Ram Solon park insindh Mangla dam Tarbella dam policy options to utilize these Sources for overcoming energy Crisis Establish generate use

Day	
	(c)
	Ceromic Material
	D Ceramic
	Ot is non-organic
	material that is being used
	increasingly in different peaces.
-0	process of developing Ceromic material, clay
	heat Modification
	Shape
	Bt is heated with fire or
	any other modern sources for
	getting or roulding into the
	desired Shape. & After heating,
	desired Sheepe. Le After heating, the substance com easily be
	moulded.

Files Brick Bricks Processors Flash Usage of Ceramics · Homes: Idashrooms · Computer: processors . Tiles and Bricks in Construction Recycling process of Ceramics: possible or not? The recycle process of Ceromics
is not possible like plastics. Beeause, they one heated and Converted toto the objects that Can not be recycled. Their Objects decay with the passage of the because of lacking ne process of reegelement.

Day	Date:	
Way		
	Ceromics	
	+	
	Recycle	
	Diego Al	
	Difficult	
	prastics can be renjeled but	
	they are not recycled. Ceramic	8
	are not moule ed again in heat	
	that is bigger difficulty for	J
	that is bigger difficulty for secycling them.	
		-



-	Date:
	Question 02
	Measure for global warming
	in Cop 29
The second secon	
The second second second second	Global klorning
	is climatic process
	that has resulted in the increase
commence and divisions from	of temperature.
and the second second second	
	policy measures for geobal
Committee of the commit	policy measures for global klarming in Cop 29
	Cop 29
	94 will be held in
	in the last months of 2024.
1	or These cops are held every
	year for devising the strategies
-	to Cope with the problem of
	Climale change.
-	Cumure 515 J

Date: policy options Framework Reduction Transition Control Auamess AI usage i) Reduce the substance or populants that accelerate the process of global worming. A proper and binding decision should ii) Renurable energy sources should be made necessary for energy

Linue. (its role in decreasing globes warming iv) A proper framework of Awareness
to the public should be discussed
Vague! v) Action Taking or accountability
mechanism should be devised for
the participals who do remain unable to fulfill demands

Conductors, Semi-Conductors, Metals, Plastics, Ceromics electericity. The current could flow easily from them. Therefore, they are used for conclucting electricity.
- Current flow -> yes Examples . Siever · Iron . Cooper Semi - Conductors These Fall between insulators and Conductors. Some allow consent to flow while other do not allow current to flow. Current Flow > Allowed by Some

Date: _ Metals These are found of Earth. The are present in nontre. These are used extensively Examples · Gold Plastics these are organic materials and can be recycled as well. But they also have Some repercussions for Exemples - Plastic Toys - Homeel domestic items Thermosetting pressics

Day	Date:
	Ceromics
	ale non-organic material
	that are made up of clay
	by extensive hearing with hear, they can be moulded easily.
	they can be moulded easily.
	Examples
	· Bricks,
	· Tiles
	· Ialashroom items
	· processor of Computer

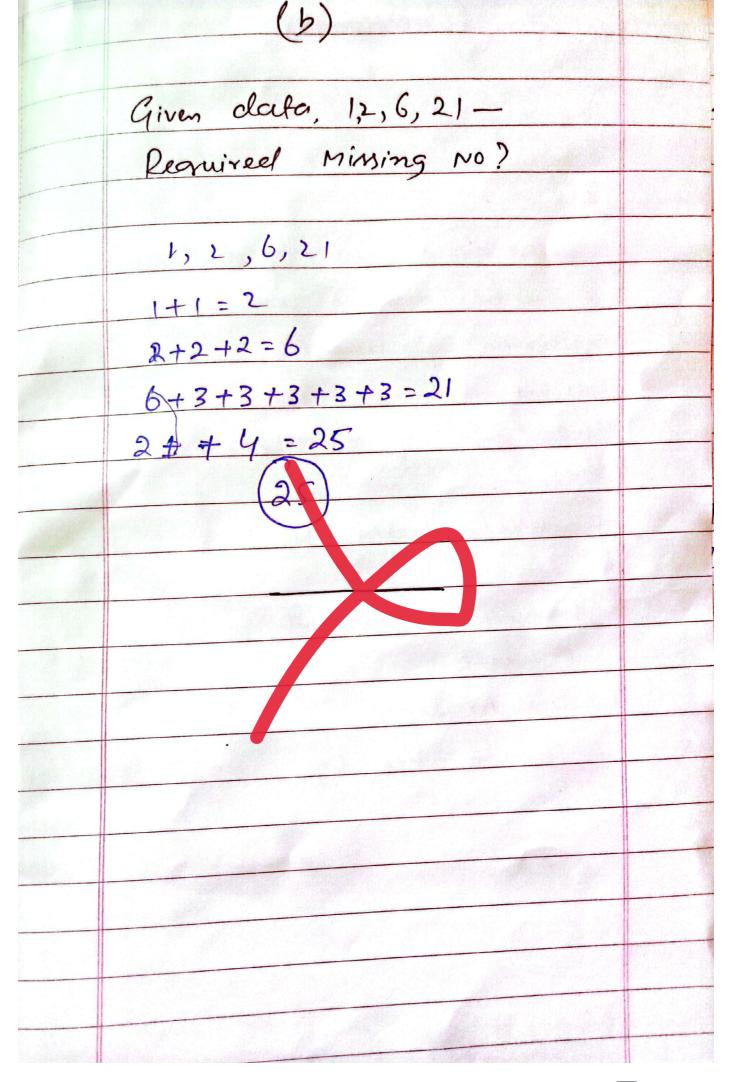
Date ._ (C) & Bond of atoms & Structure of wester Atom i) a small particle. ii) Single Dot of a pencile include 200 mileion atoms & proton Nucleus Walky aloms form Bonds? The atoms form bond only for one perpose and that is to gain Stability Atomic Bond purpose > Stability When atoms form bond, they become strengthened. The stability is gain under Octaet sule.

Exampses of Chemical Boneling Ionic Bond Covalent Bond Metallic Bond Structure of water klater a blessing of Without water, human survival seems in domac) Drop of water Structure · pensity approximately 1-5 mgh . has no calories for humans has its own weight as · Colounless molecule.

Date: _ (6) Capillanies Of Americs, Veins Artries part of body. These are pipe for blood. These are also for caseying blood. The circulation of blood is could out throw h anteries. These caras oxyginales blood from heart to body. Afteren so oxyginated blood Dulmon ary Arten versel that comies de-oxyginated blood Veins these also perform the function of carrying blood. Bu they being de-oxiginated to hearst. Blood clotting also occurses in veing. Vins -> ve- oxiginated blood

Date: pulmonery vein: 19+ is only 9 Single vein that carries cougginated blood unlike often veins. Capallaries these one small blood only carry originated blood Capallenies - only oxiginated Blood Capalanies pod circulation nols Veins capalasies

Day	Date	
	Section 02	
	Question 08	
	(9)	
	Given Data: BROTHER	
	Codified as QDGSNQA	
	Required: SISTER Codified?	
	BROTHER	
	Q D 9 S N Q A Explain in words	
	BROTHER	
	SISTER	
	AMS QDSRHR	



Day	Date:	
Day.	Question 07	
	Quantie 1	
	Define IG,	
	10	
	refers to intelligent Outions	ent.
	9+ is also a main part of four	r
	Gutionts of humans. Without ind	thes
	Quitiont, human lacks very basic	<u>c</u>
	Skills and face difficulties.	
	Factors affecting IQ	
	Carlos Back Creams	
•	Family Background - Education	
	- Hereditary	
	Human geoms	
	- Human geams - Resources	
	- 104.55	
		THE RESIDENCE OF THE PARTY OF T

(C) Given data = 20, 22.21,21,23 Required: Meetiom? mode? Range? Meam ? Mean = 20+22+2++21+23 5 21.107 121 Meelian 20, 22, 21, 21, 23 ridde value = 21

Range 20, 22, 21, 21, 23 Lasgest - Smallest 23-20 Mode 20, 22, 21, 21, 21

