GDostand Don'ts for Generaral Soience & Ability

SUNDER CONTRACTOR STORED STORE
Paper
Hi frete, outre done well. Know that
acquiring knowled e is one thing and
Qnos reproducing it in puper according to what's
a subticities and the light share of a state
WHAT FRITTEN IN STOREMENT CONTRACTOR
Artifilla ude sent Monigent to the stime ation of
human ite big nark up and here une a si rest more
to thinkantika wor a performanter at the retican be
term may also be applied to a marine which shows the traits of huma's like learning and problem solving.
the traits of human like learning and problem solving. (AI) makes it possible upon access all
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Haster 2500 EOGUSION MUSIC PRADA NAIGERAGIAL VALLE GET 35
ches engineutespheresolve one everytion and about 8
minutes fer gmar pur wanage your time
outsmost humans because umans have the capability
to make greate someting areative an hey have the
ability to take sational decisions based of emploons.
Therefore Upp Ostod toplace Mindre Scient is the struce
AI intheoretical Someddeflowcharts and diagrams
where required second and second
b Rodes Young Frandwarting pend neatness can be
really httpactful rever really httpactful rever rever rever the rever reverse re
that have for med naturally offer time on the basis rammar.
of their origin racks can be classified as igneous.
sedimentary, and metamorphic
but your expression will define the create an
inside Mepalarth Examples of ignous rocks are
gantes. da ability portions give explanation for
which analytical ability questionsin words all ou need
the stopping derstand that and mark partone geires all
- reputsteps written and explained.
Good luck for CSS 2025. You're gonna rock in sha Allah
sha Allah. :) Scanned with CamScanner

<del>7010701</del>	Bate Bate
	Sedimentary rocks are formed by pieces of other
	rocks or even once living organisms. Clay, for example,
	is formed by proken up pieces of other socks. Coal and
	Petroleum are formed from the remains of living
	things like animals and plants. limestone is formed from
	substances drispliced in water Add
	Lastly, metamorphie rocks that are by
	the transformation of other rocks under great pressure
	or heat like, late, for example, which is formed
	from clay and marble, from linestone.
	(AI) makes it perside for machines to leave drom
2	The Rock Gole Add flowchart and
	The Rock cycle is the intercon netted something preases
	that causes rocks to change over time. Eventually the
	processes in the rock cycle can cause one rock to change
	into each different type when molten rocks tool they
	harden and society. This forms igneous rock, but the
	roch yde is just getting started. We know that
	both metamosphic and sedimentary rocks from the pieces
	and transformation of other rocks. There are few different
	processes that can change meous rocks like wind and
	water forces. This process is a part of rock yele and
GRE	called weathering and zrosion (processes that breat down
	rocks into tiny pieces). When rocks are weathered and
	eroded, they become sediments. And over time, a
	process called compaction can lightly squeeze these
2	sediments together, while another process called
	cementation can cause them to stick together. Together;
	compaction and sedimentation comentation form sedime-
	- ntary rocks from seeliments. Processes like comentation,
	compaction, weathering, and exosion can cause. the
	rocks that make up Earth's subjace to constantly

<u>ସି ହେଉଁ ହେଏ ହେଏ ହେଏ ହେଏ ହେଏ ହେଏ ହେଏ</u> ହେଏ ହେ <u>କୁ ହାଇ ଜାଇ ଜାଇ ଜାଇ ଜାଇ ଜାଇ ଜାଇ</u> ଜାଇ shift. Over time, these rocks can and up buried in the middle of mountains or even miles underground. This puts them under suge amounts of heat and pressure and eventually, all the heat and pressure starts rocks through a process called matamorchange these heat and pressure causes igneous rocks - phism. This noch. If the rocks transform into metamorn to get hot erough, they might even melt and eventua. harden back into igneous socks. Thus, it is called -ley rock cycle. Dissacchurthe Folus accients Benelida Volcanic magma Igneous eruption rock ulding an 14 + metamorphic Neulth. hear rocks sediments of sedimentary rock Reducad 61 10 2 2 2 1 1 1 1 11 211 82 5 100

nko al-	Date
NO EX	Proper explanation and
	c Carbohydrates tight its types
1	Carbohydiates are the mest abundant
	biologial compounds. It is etimated that more than
	Soop of the total carbon content of the Earth is
	present in the form of carbohydrate compounds. The
	name carbohydrate is derived from carbon and water.
	His (hydrate). These are commonly celled sugars, it
6.1	also reflects that they are naturally occur sweeteness.
k	Carbohydro es are divided into three types:
	Monosaccharite - Gunose and Fructose in the
	Dissaccharide - Lactose, Sucrose, and Mattose
	Polysaccharide - starch, Glycogen, and Cellulore
	/ 0 2
	d. Benefits of Balanced dilt.
	A balanced diet typically includes nutrient
	dense food from all of the major food groups, including
	lean proteins (give heat and energy to the body and
	also and in building and sepair), whole grains (fiber)
	healthy fats, and fruits and vegetables of many
	colour.
	i. Improved heart health
	People can eat there poods (vegetables, fruits,
	low-fat dairy products, beans, nuts) to improve their
	heart health and can reduce their blood pressure
	and cholestrol levels.
	ji. Reduced canver risk
	A pesson may eat foods that contain
	antionidants to help reduce their risk of developing
	cancer by protecting their cells from damage. Chemica
	found in quits, mis, vegetables, and legumes art
	as antionidants. Nuts and Seeds, Berries, dark, leavy

	Date	-
<u>J 90</u> 6	iii. Better wood ond clock static sta	<u>30164</u>
-	iii. Better mood and sleep	
-	According a a research, in 2016; researchers found that	-
	diet with a sigh gly mi load night trigger increased	
-	symptoms of prossion and onligue in people who have	
-	obesity but a otherwise hallby. A diet which includes	
	sefined car ony drates, such as in saft drinks, cakes,	
	white bread and bis wits, is hastrifiel for a human	
	body in the long sun. The switching the	
	The layer that surrounds the core is radiative rane	
	Qno # 4 Renewable Snergy is Pakistan	
	Renewable energy is energy generated from natural	
	resources - such as sun light, wind, rain, tides and	
	geothermal heat. Renewable energy in Pakistan is a	
	relatively under sector developed sector, however, in recent	
	years, there has been more and more interest to emplore	
	renewable energy resources for the energy production.	
	Solar powers and mass the contrast of tesulo and	
	Wind power is state state all parts of	νοι
	Micro flydropower dood door has gue stion has door	
	Tidal Power	
	When these forsil fuels were started using extensively	
÷	by all countries across the globe, they led to degradation	
e.	of environment. Coal and O'd are two major sources that	
	produce large amount of carbon dionide in the air. The	
	need of the hour, according to scientists, is to look for	
	resources that are avairable widely, causes no pollution,	
	and are replenoshable.	
	and the property of the	
	b. Structure of Sun	
	The sun is the largest object in the solar system. It	
	contains more than 99.8% of the total mass of the salar	
	system. It is the major source of heat energy on the	
	earth surface Basically . sun consists of those points : cores	

10 80 80 80 80 80 80 80 Better and sleel 60000 radiative zone, and convective zone in the interior. THE CORE TO ALL seels with a high glagence The energy produced in the core powers of the sun produces all the heat and light the run emits. This 105 changes over time as the Sun converts hydrogen to helium in its core is alive in hour board about boly in the long the THE RADIATIVE ZONE The layer that surrounds the cose is radiative zone Energy generated by mulear fision in core moves out as electro magnetic radiation. Energy travels through this zone by radiation, but the photons are frequently scattered by particles in the gas and may take up to one million years to get through a show white a THE CONVECTIVE ZONE IN THE INTERIOR AND ALLEY This is the outer layer from the radiative zon e almost to surface. Heat from the radiative zone heats up the lower levels, which rise to the surface, give off their heat and sink back down again with lidal Power which and and and Properly define and explain Red It dependente Convective Zone Marsh Sources Un an the michinent > Radiative Photosphere & zone al Agel 1 Elist > Core dely, ca 200 20 La services. \$ 680 and are pepted Chromospi ere & Struct + 0 Corona hole The Jun is the falgest rebse. self in 11 .marzan month anom bring them 1000 MARK of the East geten It is the at analyse on the 00102113 earth subjace fortait is sun consists of these pounds : cons

Date c. Ceramic Material A coramic is an inorganic, non metallic solid material made from compounds of a metal and a non-metal. Ceranic materials may alla page alline or partly rystalline Recycling? Cara ic products such as paving and roof tiles are common waste products of the construction and demolition industry By recycling these ceramics, large amount of waste is diverted from landfills as well as helping red a the demand for natural resource Recycled ceramics can be made into useful products such as drainage materials, sock bas for driveways and paths or as composite motival for aggregates. d. Structure and Function of Ear. Ossides Proper explanation is required Eardrun 6 - Inner ear Outerear Eustachian Jube Middleeas The three main parts of your ear include the outer ear, middle ear, and inner ear. Your outer ear is the part which is visible. Outer ear consists of ridged cartilage and strin, and it contains glands that secrete ear wax. Its funnel-shaped canal leads to your ear drum, or tympanic membrane. These are three tiny bones in the middle areathe mallens, incus, and stapes and are referred as ossicles.

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	They transfer sour vibrations from your ear drum.	
	to your sines ear and sine in a since A	
	You mer ear contains this main parts : the	
-	cochine and the semigriscular mats. Your cochier	
-	is the hearing organ. The snail-shaped structure	
-	contains two quid-filled chambers lined with tring	
F	hairs when sound inters, the fluid inside of your	
	ochies courses the tiny hairs to vibrate, sending	
-	electrical inpulses to your brain. Give subtitles	
-	Lewion of branch examples Highlight importa	int info
-	Mareurce Recycled conances can be made into Duttor	-
-	produits such no drainage wassials both base for	
-	drivenays not this or an emersile and established is	
	- Total population of a illage incremed from	
-	18,000 to 22,000 in 10 years.	-
-	- Increased percentage of population per year = ?	
-	- 4000 increased in 10 years, 400 increased per	
1	year replaced	
	- 4% increase of pulation per year of that village.	
=		
	b.	
	Data: [ 1000000	
	- Soap factory makes 600 units in 9 days with 20	
<u></u>	machines.	
	- How many waits can be made in 12 days with	
_	drog 18 machines , way way have buy , so a alberry	
-	which is visible - but any the 20. 9 is a distance is which we	
	and stain, and it contains islassified in sale as way	
	Its small stand book 91x 20 Last 121x-18 x x als - Lannus sti	
	108 000 = 216230 solutions side graph	
	Minere are three ken= 315/00801 middle arean 1	
-	the malland innul and skipes abod a related at assident	
de la serie de		

Date - Soo writs cambe made in 12 days with the help of 18 machines. C. - A car covers a distance of 450 m in 1 minute, whoreas train covers 69 km in 45 mins. - Ratio of their speeds? - 69 km in metres = 6900 - Speed of train is 69000 = 1533.3 45 - Ratio of their speed = 1533 3 450 = Ratio of their speed is 3.407. d. - perimeter of a pentagon, if all sider are equal to 15 cm. - P= 5 x 15 P = 75 cm- Perimeter of a pentagon is 75 cm.