Day:	Date:	
1. 1	Part - TI	
	(Section-A)	
	· · · · · · · · · · · · · · · · · · ·	
	QNO 2.	
	a) Différentiate bétneen Igneous	
	rocks and Mélamorphic rocks.	
	Formation	
	Igneous Rocks Metamorphic Rocks	
	Igneous rocks formed from	
	from mother rock rock - that have	
	been changed by	
97	heat or pressure	
	Whon magna or lava Form Wan	d
	cools and blidifier, is exiting rocked	
	igneaux rocks are formed subjected to his	
- Control of the Cont	heal, pressure de	,
	hol-ameral rie	h-flids
	Composition	
-	Can include quartz, con include ca	c-silicate
	Jeldspan pyroxener - minerals such	77
	Lad goililag govert	
/	· Hillidia rosulo Appearance	
P. N. A	lack foliation (layering Can have a	

j.	Date:	
Day:		
	layered look, with	
	bands of different	
	(Oo Color	
	Tros.	
	initus ve igne ous folialed melan	aphic
	rock and la books and	•
	Enturive igneau roll non-foliated	
	Men silgremplier Tomation	
	Was grante Evangles Was waget	
	Basatt Marble	
	Gianile slate	
a language		
	La de la deservación de la companya	
6	Enplain the phenomenon of	
	Snog and give ils -lypes.	
	Smag:	
1	A lern deined	
1-4	from - Ino words smoke and - log-	
1	It is a thing of intense air	
	pollulion.	
	Smog in air	
E .	pollution - that	
	annograduces visibility.	1
1	The same of the same of the same of	
	II.	

Date: Day: Horr is smag created? ompound

Day:	Date:	
	due to paint, aproline Ecleaning solve	1
2)	Sulfuro es Smog:	
,	Sufferent smag is the regul	
	of a light Concentration of Sulling	
	oxides in the almosphere	
	Caused due - b - be burning of	
	dossil - Jude lik coal	
	Floreshard describing Smag-lypes:	vission.
1	Photochamical ovides	Torchory
	Smight	7
	Valcare	di s
Impro	ve content	Birt
Make		
	length of all questions	
equal Undo	stand the questioning of fouil full	
carefu		
100	flow charts who agreeted	
1	cientific terminologies	
Use s	cientific examples	
	w step by step method for	
maths	problems	
	nswers are insufficient to	
	the required criteria of the	
	on and marks.	-
LOIIOA	v proper pattern according	Sca

to the question

Scanned with

CS CamScanner

assessment Plan Wely Consequences

Day:_	Date:	
	of a divider, which holps create	10
	Helps reduces loses:	
	Risk aussiment top	
	alexility actions that can reduce the impact of a disaster on people	
	property and the environment.	
TAQ.	Helps inform land-use planning	
	Rish assessments holp identify I over that are at inthe and	
	inform land me planning de vivor	15-
	Risk overment helps in	
	muliple Mays	
	The best in real	relia.
L.	2 ettails	
Helps	Kisk ausessment	
	restrict DRM	
	emergency climate che	nge
	The Parkers	
	in the state of th	
	,	

Date: _ Day:

Day:	Date:	
-1/2	image back to the relia	16
	Wandraldad hall	1
0 (1		
	Relna	
and they have	Mandage Myopic eje	
	Bod whather but were	
Far	- dightedness:	
	For sightedness maller	
	in the former of	
11	an objects that are close up.	
Hy	berobje: vidence /2 varno	
	far bigthbolness is only	
K	inour as hyperopia.	
Co	mes of Hyperspic:-	
	Bluned voiso when	
lak	King up close, honoloches,	
	ye strain and meeting	
	J	
_	a bouint	
	Troument Consistency of hyperspia	
	Il can be corrected	
N	ill contact longs or surgical	
20/	Vision Collection	
	Light first in in in	
H	4	

	Date:	-donald
	Hyperopia	
	7, ,	
hard the second		
	- A - A - A - A - A - A - A - A - A - A	
	Mile a role on Solar	
dydor	n. ind	
	inday.	
1 1 1	Solar System comprises of the bun, the aight	
13		
	Planels revolving around	
	- the dur, moon, comets	
	asteroids and dwart	
	Planeb étc.	
Where	is our botor byslem	
11	ur Dobr Dylam lier in	
10.41	Milky way galany. Solar	
\Luz1.	7/2/	
	en il Ilalianed in the	
	o- cygnus am of the	
C _n	Jarlany	
· pulat	ne distance from blor histon	
-\	the center of the milly way	
1 govan	y (galactic disc) is roughly	-

Day:_ years

Day:	Date:
	Any Celestial body that
	- Julille - La cileria of the drait
	Planol according to the identifica
	-Astronomical Unil & considered as
	drag Phrol.
	- Floral Franks be reprimed
	Plato, cores, Hauman and
	May make
	Small Solar System bodies:-
7/	ale viole Asteriots are Correla are
	Salelliles:
	Artificial & partural satellites
	all constile the Jolan Lyslem
	Serverce of Phothin bolor System.
	· alsa ENO
- wilmsthan	
s	The state of the s
	Meighty May Luxhus
-	January Sadura Daniel
	Neplure

Day:_	Date:	
6	aire - le impailance a	
	Pituatary about.	
L.	Pituatary gland:-	
	Pilvalor gland is	
	a small gland tal lar before	
	- Ne lon and is responsible	
	for the becretion of the homone	
	and control - la endocrina	
	System and meting volage Marra	
	Impostance of the Pitualary glan	م- تا
	The impostance of the Piluatory	1
	Aprol lies in ils berration of	
	-12 hormoner reportible-for	
	- Le Grand, reproduction and	
	-speakiched sites of be except	
	Outlocin:	
	Pilualary gland produce	
	Ouglosin Which Himulater iderine	inlaction
	during labor and will secretin dur	ing
	Grant Housing.	7
	This hormone is	
	reporable for the growth in	
47	- the child of encessively produce	
	can cause gigantation in	
M.G. settle	I wished to the terms of the second	u

Day:	Date:	
	Child and of increase in	
	adult come acromegaly	
	Prolactio:	
	this harmone is responsible	
	-for -la will production in	
	Momen walnuted for society	•
	Thyroid - stimulating homore:-	
	This is responsible	
	- for - the production of hyroid	
	hormono -from - byroid	
	Melanocyte-Stimulating homes.	_
larog	or (MSH) original and	il selve u
	It regulater appoints and son	
	production in the Min.	
	Anti aliuvalia Harmone:	
	Also Known as Valoprosin.	
	ADH codal mader releation	
	and fluid bottonce.	
	Adresociticatropic Harmone.	
	Regulater - Le body	
1	response to the stress	
N ₁	\	

Date: -Day: Location of Pitualary gland. -14Pothalamy aland and Produces responsible Grandle Metabolism NOT WAL

Day:		Vate:	- 4
<u>c)</u>	Differentiale RAME	ROM, also	
	detire - the -levry		
	USB and mother	board	
	RAM	ZoM	
	RAM Slandy -for	ROM Slonds for	 -
	Randon Access memory	Read only roma	<u>ry</u>]
	Stores - la dála	ROM re-for	
	on which we ourreally	-la permanent	
-	Work, H is	memory.	
	Valatile in nature loses	H is non-vola	1.16
	pover, dala diappears).	dala main	·,
	and the state of the state of	if Porver lover),
0	It is expensive	Il is cheape	
	-llan Rom	-llan RAM	
	and the desire the think	7.20	
	Dala can be	Data in Rom	
	modified, eround or	can only be	
	read	read, il can	To
	1-	be malified or	
750	The state of the s	eround.	
	Temporary Slowings.	Permanent	
	Stace.	Storage spor	e
Sala Maria de la compansión de la compan		Property of the Park Control of the Park Contr	market land

Day:_	Date:	
	Blackboard is MAS Audio-violeo	(0
	like a RAM, that disk resemble	
	is containly Rom!	
	overviller with	
	nen dala	
	Andrew Schiller and Dented	4
	Nibble:	
-	A nibble it to second	R
	emalleit unit of information for dicta	
	-transmission and storage.	
oils	A group of -four bils, or half 9	
	byle is Smelmer miled a	
1	nibble, nybble or nyble.	
	and the state of the	
	USR	
	USB is Universal Jerial	
f.	Bus it is a common platform	4
	That allows communication between	2
lara	derices and a host controller	
	such as PC (compider)	
	Hi wed to connect	
	peripleval devices 1/2	
	Compilier.	
The second second	H control of the second control of the secon	н

Date: Day:_



COP-29 -largety - To limit -temporalure Cop. 29 Car 29 is the 29 conference a - La United Nations related to the climate Nork. Event of COP-29: COP-29 occurred 30 Baku, Azerbaijan on 11th of sovember to 22rd of November 200 Counties attended this conferencelarget of Cop 29 to limit temperature vide uplo 15°c: Reduce emission of Creen house Come he target of COP-29 reduce - la Crea house gover emission. Carbon targeting is - Lo -/ocus 5/ -/o COP-29. To limit Global narring. 200 Counties logethered Baky Azerbaijan discusse al

Day:_	Date:	-
	to limit the temperature rice	
1.	uplo 15°C which beenings	ملطنع
-	It is only implementable when	
	all alevaloped countries contribute	
	Finance of 300 billion dollars by 2035	
	To -larget -the limitation	
- Miles	of the rise of the temperal	CO
	1. 1.5°c and to reduce the	
	green house gave emissions ma	.
	-1. do Carbon Trading CoP 29	
	agreed - La abrelped Courties	
	-1. Contibule 300 billion dollars	
	-till: 2023 of South tabit Magnet	
:191	Challonger regarding - the climate	
	Change can be lackled.	
	Analysis of COP-29.	
2	a remarkable slep as il	
Moral Control	highlighted - la Celabal narning	
	is us and 200 cardies	
£-4-	attended The Canference &	
-	11 is an adversarial-	
1,00	But it piled to spread	

Day:

Ale ground recoled to tarthe

the global warning in the

Countries -

Day:	Date:	
4/3	Urction B: large distill	
	and	
	4) Average of 7- consecutive	
	numbers is so. Final - le largeil	
	d-those numbers	
	Oshuled	
	let u be the smallest number.	
	Then according to the given contin	
	THEN ACCOUNTS	-
	M 1 10 1 0 1 10 1 2 2 2 2 1 10 1 (
	M + M + 1 + M + 2 + M + 3 + M + 4 + M + 6 + M + 6	1
	9:1-W+8 1020 1=7 W-170 8 A MONO	
	Larger 12 May 12 13 18 2 3 . 8 2 . 8	
	Corgesting armber 15. M. 6 2. A.S. 10 Land	
	B ASTOLD B-that C's his	
	-Jaher's nephen. D is A's Cousin	
	but not the bishor of C.	
7.4	What relationship is there	
	1	
	bétucer D and C?	
	Boy	
W		
	- Jallei nephens	
334	Cousin of A	
		-

Day:_	Date:	11
	C and D as briller and	-
	Sider Where Dis to sider	
	Find - he missing numbers in	
/	- La baquance.	
,	4, 18 48, 100, 180, 294, 448	
	Solution	
	23-22- 8-9-49 AV NO 81	V)
	33-32-27-9=18	
	43-42-64-16-48	
	53 52 : 125-25=100	
	$6^3 - 6^2 - 216 - 36 = 180$	
	73-72- 343-49=294	
	MARKETANI ALILANDA ZALLA	
	de correct one is 48	
	MATTIOOP, OON, NATION IN	(V
(ii	1,2,10,37,101 226	
	Soluted	
	$1+1^3$ $1+1=2$	
	$2+2^3=2+8=10$	
	10+33 = 10+27 = 37	
	37, 43 = 37, 64 = 101	
	101-15 = 101 + 125 = 226	
	THE PROPERTY OF THE PROPERTY O	.,

ii) 11,17,39,85 163 Criven beries 11+(3^2-3)=11+6=17 17+(5^2-3)=11+6=17 39+(72-3)=39-46=85 85-1(92-3)=85-178=163 85-1(92-3)=85-178=163 White 13,24,46,90,178 146-24=22 90-46=44	Day:	Date:	
	iï)	11,17,39,85 163	
$17+(5^{2}-3)=14+2\lambda=39$ $39+(72-3)=85+78=163$ $85+(9^{2}-3)=85+78=163$ $8111+163=163$ $13,24,46,90,178=1$ $24-13=11$ $46-24=22$		Civen beies	
$17+(5^{2}-3)=14+2\lambda=39$ $39+(72-3)=85+78=163$ $85+(9^{2}-3)=85+78=163$ $8111+163=163$ $13,24,46,90,178=1$ $24-13=11$ $46-24=22$		$11+(3^2-3)=11+6=17$	
39+(72-3)-39-46-85 85-1(92-3)-85-178-163 iv) 13, 24, 46, 90, 178 Solution 46-24-22			
85-1(92-3)=85-178=163 811 18, 24, 46, 90, 178 Solution 46-24=22			1/2
iv) 13, 24, 46, 90, 178 Ashiring 46-24-22			
iv) 13, 24, 46, 90, 178. Delution 46-24=22			V ;
10-13=11 46-24=22		1.1.1	
10-24-13=11 46-24=22	(v)	13,24,46,90,178	
24-13=11 46-24=22		· · · · · · · · · · · · · · · · · · ·	
46-24=22			
10-76-11			
178-90-88			
disuble 88 Ne got 176 Hence 178 + 176 = 354.		Hand + 176 = 354.	
V) 4, 36 144, 400, 400, 1764		the contract of the contract o	
	- V)		/::
There square root sol. 18.01.1.			K
2 6 12 20 30 42			
2 6-4 12-6 20-8 42-12	-	1 2 6-4 12-6 20-8 42-12	
		Marine Ma	

	Day:_		Date:
		Q168	10
		b) Find out the correct no	6)
		from the jumbled spelling	11
		given balons.	1
		7	
		Sonccuaisient	
		Conscientions	
		EIVENTRAOST	, de
		Personaliva	
		40 RS IVEDC	
		Loculus,	
		UNIPRICE	
		Rive ness	
		NMILAOPC	
		6 bin Complain to and	1- H
	C)	Draw & write - the - total ou	dar =1
		lines of hymnetry in a requi	lar hexan
	7	Synniby Vin Circle	30-30
		He xagan sim	100 01
	7	A regular haxagon inthreque	al side
		has six lines of symne	xy 1
		Octagon	
		A regular oclagon ha	7
		eight lines of cynn	elsy
the state of the state of the	100 Per 20 A	the contract of the contract o	Mark of the Charles of the St.

Day:	Date:	
	Circle. 8010	
	A circle has an infinite	-
	number of lines of Symmetry	
	Because my los that	
	passes through the Conter of	
	a circle is a lie of symmetry	
	ymnely. IZOARI MEN I	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	Menagon Octagon	
41	JEMAJIMIET	
()	H - the base of the pyramid is reclargular having length is Icm	
no. t	and to niath is son and	
	To height of the pyra mid is	
	10 cm, then - final its volume -	
	Solition	
	Right Reclargular pyramid	
6	NORADO	
	y= lmh	
	May 13/ Jan Line	

