# **Candidate Marks Report**

### Series : 6 2018

This candidate's script has been assessed using On-Screen Marking. The marks are therefore not shown on the script itself, but are summarised in the table below.

Centre No : Assessment Code : H481 Candidate No : Component Code : 03

Candidate Name:

Total Marks: 43 / 108

In the table below 'Total Mark' records the mark scored by this candidate. 'Max Mark' records the Maximum Mark available for the question.

Paper: H481/03 Paper 43 / 108 Total:  Question Total / Max Used Mark Mark In Total  1a NR / 3 1b NR / 6 2a 1 / 3 2b 5 / 6 3a NR / 3 3b NR / 6 4a NR / 3 4b NR / 6 5a 2 / 3 5b 2 / 6 6 NR / 12 7 4 / 12 8 NR / 12 9 NR / 12 11AO1 NR / 9 11AO2 NR / 24 12AO1 NR / 9 11AO2 NR / 24 12AO1 NR / 9 12AO2 NR / 24 13AO1 4 / 9 13AO2 11 / 24 14AO1 NR / 9 14AO1 NR / 9 15AO2 NR / 24 15AO1 NR / 9 15AO2 NR / 24 17AO1 NR / 9 17AO2 NR / 24				
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Question	Part	
2	α	One limitation of using this is that
		One limitation of using this is that it consist unclude specific cities within
	4 1	a country of it is generatived across
		countrys
	<u> </u>	Another limitation of using this is that
,		à done intende specific number
	· · · · · · · · · · · · · · · · · · ·	Chemetone it dones give a actual
,		representation of chara deaths
	<u>.</u>	
		Another Linutation 11 That colours
		can be seen of indistringuishishable
	<del></del>	Can be seen unclear.
		I (MM DC Jean woods
	- 4 '	
	*	
	. b	On the transfer model of can be seen
	)	mat disease disturion can be taken
,	,	it many forms, & Dris nidel is
	,	Shaped as an 's' which indicates a
		as times goes on the prevalence of:
	,	disease inchages. One may disease
,		diffigusion can take place is his
	SEE	expansion difficum, this is where as
		the time goes on diffusion of difease
-		population. Another way differse distursion
	<u> </u>	population mother way differ author



Question	Part	
	SEEN	can take place is through relocation.
		This is where the difease mores from
		one area and mores to another.
		This was clear in Haiti where ebota
		was eliminated and moved to the US. ?
		Another example if through way
		disease dithision can take place 15
	SEEI	via contagion diffusion-This is when
		disease spreads from one person to
		the orner due to & chose proximity (physical),
		for example HIV/AIDs through fexual contact lastly another way disease can diffuse and spread is
	•	fexual contact lastly another way
,	· <del></del>	disease can diffuse and spread is
	SEEN	Na hierarched diffusion
13	ļ	
5	Q	One volley limitation of This is that
		it is place specific those fire it is
		a snapshor of only one place and
		theint orion or unten by a person from a
	, , , ,	therefore there can be errors
		Ruhen concluding cleaths/costs
		Another limitation is that it doesn't
, ,		include orner impacts such as
;	SE	positical impacts from the earnquake.
		knower limitation is that it is
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Question	Part	· · · · · · · · · · · · · · · · · · ·	
		place specific to China and Nepay and donesn't include inger con that may have a greater or	
	<u> </u>	and done in chile was con	try
	SEEN	that may have a greater or.	U
		Box smaller impacts from earne	graks
<u> </u>			
	1	- VOICA OOOE	
	р	Expresse accompany or at	
		diegent plate boundaries. This is	
		explosive resolvences for example	
	,	Explorus resorting for example	e u
		Stato vacanaes, ones unen	
	· · · ·	ash and magma nies from belo	W
-		the ocean bedong a chermal pe	umo.
	,	As thong the magma notes this	<u></u>
-	,	Causes tonsion from the top of tr	
,		volcano as it gets wofer. Once the magnia & hits the top of the volca	
		magma & huts the lop of the voica	no
		the top of it completly blows oft	
		Trans releasing high levels of	
		pressured company This reads to	. i.o
	SEE	physpatic trans and auto the rele	ase.
		of ash and type tephrazexplode	
,		that exercise have broned me	Nan
		top of can the form calderas	
		L	
		Additionally the depth of strat	
	<u> </u>	have depth from 0 to 75 mil	2[.
<u> </u>		Two contractions of the property of the proper	



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Question	Part	
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7		Distage can implact place probles.
		for example in a proce more there
,		Is somewhat a large invocal of differire
		this can lead to anterior place
	SEEN	profiles seenand ten a regative way.
		For example in Banglade n 2007, August
	-	there came high level of monsoon
	•	rainfall which lead to high levels.
		of froding 60% of the country was
		trooded causein significant levels
		1 (1 Addisanthy a
		ot difease to law ple at Ranglacush
		is seen as an row-encome country
		this had an even greater impact.
		The lovers of disease coursed included
. ,	SEEN	chosera due la poor janifation and
		also In 4 news contaminated
		As individual were consuming this
	• •	conterninated water this lead to oner
		9,000 deutons just from Monera avone.
·		()
,	•	m \$1-25 mil lad to furner
		levels of disease not being able to
	SEEN	be cared for This head mount that
	SEEN	The location to the control of coordinate to the



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Question	Part	
		ar significanty to diseases
		as significanty to diseases
,		Caused, as in Bangladesh the
		high level of Contamination Ga
		leading to cholera be had impacted
		recoposition of the country and
	SEEN	trooding affecting 60% of
<u>, , ,</u>	· · · · · · · · · · · · · · · · · · ·	The country, mere fore impacting
	· · · · · · · · · · · · · · · · · · ·	place problej.
	- <del>1</del> .	n 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		Additionally another way disease
		sun impact place probles is via
		The grown of 'Approle' mosquitaes couring
-	SEEN	affects from Malana for example.
	<del></del> ,	Malana is seen as being consed.
		by high tempretriant to Emopra,
	•	tempretriere peak at 30°C-35°C
,	SEEN	in This warm humid neather.
		This leads to the grant of molympoles
,		affecting individuals For example
		in 1013 here was ner 70,000
,		death in Enopia regularing from
		Malaria. Additionally orner than
		deaths it also landes have to get
	SEFI	cured for U. Therefore difealte
		risks can impact place proplés



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Question	Part	
		from the graning levels of mosquitaes
		from the opening levels of mosquitaes
		graving levely of individuals limin
		graving leverth of individuals him of spares (mode)
	L2	
	· · · · · ·	
	•	
	<del>,</del>	
10		Fectoric hazards lan include
,	,	earnqueixes and volcurres, main
	* '	him growing levers of tectionic harards today this has impurted the
,		taday this has impurted the
	<u>, t</u>	levers of emmigration and also.
		unnigration.
		One way tectoric harards can after
	<u>.</u>	grobal neigration is through the
		movement of people away from the
	SEE	country menetone a fact in uninigration
	_	and a grown in emmigration.
	<del></del>	As for example in september mount ontake
		empted couring 63 tatalilies.
	<del></del>	mount ontake was appear as a key
		tourist spot therefore hilling q
	SEEN	people that was climbing the
		mountain at that time. This meant



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that The levels of clean feen	
in this bounist country of Japan	
was seen as a push factor'	
for migrant, therefore leading	<u> </u>
to a fair of page country wasted	
immigrating to the country affection	ng
gypos migration. Additionaly grow	ing.
level of tectoric harards es	, ,
seen as a push factor sealso local	1
to emmigrationaut of the area of	
Country For example in 2011	
an earnquake hit Japan nar	ned
SEEN megneut tast Japan euronguerre! It	
'nad a magnitude of 9 niv an	d seen
Caused over 16,000 deaths. This e	cirryude
als triggered trooding leading	
to Furner tatalities and displace	nent.
of people due to the destruction of	
45,000 people This mount that	
governments in Japan gor mone	id
and provided temporary shelter;	rut
seem of the area were me leading	to
growing to marginization within the	
SEEN Vointy and also nearther to	
being able to emmigrate out	
One county: mere the tectoric	
harard affected grobal nigrat	en.
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Question	Part	
		lead to the growing levels of enumigration
		that come to help suturen a.
		tectonic narrard takes place for
	SEEN	example in Indonenira 330
	,	humatrian people (oune from
		11/10 to help him the country
	SEEN	destruction from the trongerous.
	JEE!	Curing yoray nigration.
	L1	
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,		
, '		
13		physical factors can determine
		one tuture grobal pattern of
		differely saider as a taxona honeres
		cultural Jolian and ecomic factor
,	SEE	may play a greater ple in the future
, ,		
,		globon partiens of diferse.
	<del></del>	
		One way physical factor can affect
	•	the pattern of disease prevalence is
; ,		through low-lying land- 101
	SEEN	example in Ethopia low ying
		land gues not to difeater Juch
		as maiana buth great levels of
	SEEN	you-lying land and temphetrienes
		peaking at 30°c-35°C this gues



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Question	Part	
	SEEN	Note to morganitoses. As how-lying
		land thuberty and high
		tempretuares is when mosquitores
	SEEN	breed and thrue for example
	·	in 2013 there was over 70,000 cleaters
	<u> </u>	resulting from malaria in Ethopias
		Thereto and turner level of
	•	Illresses that caused ham to
	SEEN	individuals. Additionally low
	, <u> </u>	lying land in Ethropia affects
		atter such as Gamesta Them most,
		and affects high land the least
	SEEN	in which I'y of the country
		in Ethopia is malana free.
	2	Therefore physical factors Fich as
	,	box-ying land (netief) will determine
	EVA	the Riture of grown puttern of
	<u>-</u>	disease meralence. Honere
		economic factor may play a greater
		Me in the pattern of disease prevalence
-	EVAL	for example in the UK cancer.
	'	The city the high told to
.		That diabetes is high, in which it
		can be unued to economic factors.
		For example gg as an individuals
		mins no to the minerales, Dris
		mier nfe to higher levels of.
	SEEN	neurs mat incliniduals are
		I VEWY INM WILL WILL WILL



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Question	Part	
		more likely to consume greater
		work likely to consume greater weeks of desires. This means that
	SEEN	it ones not to obesity, and merefore
		growing well of different that
		Come with it such as diabeted
		and hear attacks furnermore growing
	SEEN	lovels of aicho consumption is
		seen as a major problem in the
		I III I I I I I I I I I I I I I I I I
		Therefore some conomic factor comes
,		Therefore gagging Conomic Factor conse
		play a greater re than physical
		factor is the grober pattern of disease
	·	prevelante:
		l.
	- 43	Anomer way Physical factor can
		After dotermine The grown pattern
į		of dirense is through of pattern
	SEEN	1 130 / \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
		and also water burces for example
	- · - · · · ·	in Bangleidesh Be in August
		2014 Mere was high beelf of
		mountoon rainfall lawring high
	SEEN	levels of trooking in which 60%
		of me country was frooded this
,		meant that, this give note to
		water boone diseases such as
	SEEI	Chosera As I in 4 news were contaminated,
		this lead to the consumption of
		1



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Question	Part	
		contaminated water which was
		unhygenic trevelore couring
	SEEN	$\mathbf{I}$
		such as cholera affecting over
	· .	9,000 individuals within the country.
		Therefore physical tactors of
		low precipitation and water forces
		Chres offets will determine
	EVAL	the Future of global partens of disease travered Ocial factors
	LTAL	may play a greater me is
,		the determining the Fiture of grown
	• •	pattern of disease prevalence for
:		Example was in the UK with
	,	promis levels of exceeding decreasing
, , ,		Mis can lead to obeythe and
	SEEN	Canse diabetes as a difeases.
	<u> </u>	Bot tes furthermore as growing
;		levels of smoking is also encheasing
		in the Uk, mis means that
		this gires not to E high levels
,		This gires rise to E high levers  It lung disposess up concer, disposes
		actives of the me in the contraction
		cliseage prevalance Therefore it
		Can be seen that social factors
		of exercising and smoking play
<u></u>	SEEN	a greater voie is one grown
		patter of diferre pressance
		than physical factors do.
		. 0

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Unit code	. ,	H	Ų	8	 /:	Q	3

Write here how many booklets you have used in total

### **4 PAGE CONTINUATION BOOKLET**

Write the information required clearly in the boxes above using capital letters.

Question- Part

	,	
) †	EVAI	Additionaly cultural factors
		aray play a greater impact
		mat physical factors in one
*		choosi pattern of directe
:		propolance for example autourd
	***	tactors in the UK gues n'se to
, ;	•	sunbalming, in which me year
		lights used within this
	,	artivity can give note to cancer,
		monghout me body. Therefore
	SEEN	Cultival Factor play a great took
	,	factor in determining one buture
;		of apply Pattern Jana not
		Physhcar-
•		

This document consists of 4 pages

CONTINUATION BOOKLET © OCR DC (SLM) 118454



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Question	Part	
		To conclude it can be seen mat orner
		factors such as e conomics, social
	SEEN	and cultural factors play a
		greater role in determing one siture
	<del></del>	of grobal puttern of difease
	al n	as growing levers of depris mat
,		come result in it are at a
, , ,		Constant in crease - This trerefore
· · · · · ·		Han extent limits physical
, , ,	SEEN	factors in determing oftonas putters
, ,		It differe prudance
	, ss	to per the second secon
, ,		
20	, ,	Harried anising from configurates
1		Can be managed from level 5 of
	SEEN	Candy Films erablity and levels:
		a frontier this can only be
	······································	feen to an extent as earthquakes
	· · · · · ·	are shill on the rise pregardless the of
	·	The management, a) event cannot be maininged
,	· · · · · · · · · · · · · · · · · · ·	
<u>;</u>	<u></u>	One way in which tenthquarkes
	<del> · - · .</del>	can be managed Is from modyitying
,		Can be managed is from modyifying & underability. This is to when
ļ.		THE TOTAL DE STORY
		and the productiones taken before
	SEEN	and the productions taken before hand for example in Japan, education 15 given to incliniduals
		Luniaris 13 green to inchindred



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Question	Part	
		from what to do and not to do
	SEEN	in times of eurnqualles. For
	· · · ·	exemple if in & a school an earthquake
	· · · · ·	goes off to go under tables to reduce
		impacts of damage to included
	SEEI	how meretone recluding newsard
		arring from campquakes. Similarly
		it can be seen in Nepas 'go-to'
		hage are green whilst modytiging. Vulnerability in which there hage
, ,	SEEN	include fourther water bottler and
1		chorung therefore this leads to
		individuals being more prepared
		wen an earnquake the hits the
		country mere fore reducing harried
	<del></del>	these wedges factors that
		these wedgen factors that
	<del>,</del>	mochytafajy unerbicty can only
,		be feel to un extent since realingually
, .	EVAI	hamful impalts for example
,	•	in soll Tapan was hit by an
. ,	* 1	ENTREMAKET CEINSING 16,000
	۲.	tleashs and ner 45,000 misdings
,	SEEN	intapping the with great tout of
		hours fourthings to appring their
-	-	Deard Additionally this centregualle
1.	SEEN	briggered of therann meretine
, , .		meaning & there was gnown



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SE	en levels of displacement for people.
	This happend of during school
	time therefore I is 7 teachers
	were missing. Therefore high west.
	of death displacement, and collapting
	buildings had major impacts is
	Japan in which total cost Ceine to
	siden. This mean that it is not
FV.	M Ways possible to manage herards
	airing from earthquakes
	Another way in which tenthquakes
,	can be managed is through
, SE	EN mortyfiging bots. This means that
.,, ~ .	in Japan after the santinguales
	Since it is an advanced country,
	modyfryng the event was quick
	For the government in which
	howards loss were modifyied hia
	yen bookled into me economy to
	help restored handing. Therefore
,	homeless people facing there havards
	had reduced. This means that
	Managnage Fumenmone in & Nepay
	the WHO organifution helped with also
	bootting granin man money to
	the economy of the box 1900 Nepay
	in which sheller of tent war
	prided. Therefore it is pointer &

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Write here how many booklets you have used in total

#### **4 PAGE CONTINUATION BOOKLET**

Write the information required clearly in the boxes above using capital letters.

Question Part

manage havards unsing from earling makes
traver, this can only be feen to
an extent since tartiquaker
can tent since tartiquaker
woodified. This means that the
uhen an earling rake is on the
go nothing can be done to
off havards from animy, merefine
"Hearns and collapsing of buildings
during an event of an earling make
linnot be managed this therefore
gues rise to howards tartier than
see managing howards.

Anomer way in which earlingwalker

This document consists of 4 pages

CONTINUATION BOOKLET © OCR DC (SLM) 118454



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Question Part

can be managed is though the
SEEN materials that are used to
uner constructing a building.
For example in Japan buildings
are made in layer find in
Heer material meretone at time
of an earnquake, buildings
winstand pressure Fushermony
in 1000 income countries hich as
Nepal pumbos is used to
hola during un eenthquieke.
help during un eenthqueike.  This is because beamton absorb.
Thork wares created by
earnquakes Therefore roduce
harards of collapsing building
and deaths. Therefore it is
possible to meinerge horacird
anny from centrqueker. However
this can be seen to an extent
a recent eumerrelles une mill
m one go, or exemple is Nepal
7015 an Earnqualle hit with
magnitude 7 min, They causing
SEEN 800 deaths and also the
destruction of 20,000 buildings
These harrieds anying from
tamequales thone she show.
the herords low from configurate
Cont be managed:



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Question	Part	
	,	Additionally another way it
	,	can be managed it trings
	SEEN	lang-use voning in advasaced
<u>:</u>		Countries that grow have large
		uneas st space unaisable for ME
	i	people to range evacuate at time
		of an earthquale Holditionaly
,	-	in Bangradouth Hags are
1	; ·	WHOODER WHOOL WITH FEORLE
,	:	at time of a earlyquake
		red trags gries nise to evactation
,		The many grant of morality to
		manage herard hom centhquaker
		west of the second of the seco
		Te conclude, it can be seen
		It is prossible to manage howard
S	EEN	from tentinguales from modyling
		ruherability and coss but
		only to an extent of recont
4		- renthquakes it is give off
	· · ·	nazards of deaths and
		entapping buildings.
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Question	Part	BP
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## Off Page Comments

Item Name	Comment
5a	Two valid limitations and one invalid.
13AO1	Knowledge and understanding is 'reasonable' in its physical and non-physical factors top of L2 in AO1. Evaluation and analysis is attempted although this is repetitive and not well-developed - towards the top of L2 as it tries to focus on 'future' - L2 in AO2.
2b	Four types of disease diffusion given. Three have a definition which takes them into L2. The fourth type (contagious) is developed a little more so an indication of L3. Overall therefore as a best fit, bottom of L3, 5 marks.
2a	Three limitations given but only the first one is valid. Limitation 2 - the map is based on 'proportion of all cholera deaths in the world' as clearly stated under the map. Limitation 3 - the colours are clearly distinguishable from one country to another
5b	A response that displays only basic K and U. Many inaccuracies.
20AO1	Knowledge and understanding is just 'reasonable' albeit poorly expressed. Bottom of L2 in AO1. Evaluation and analysis is muddled and implied and rather restricted in extent - L2 in AO2.
7	Comments about diesease risks (AO1) in two locations have some value but are not linked (AO2) to place profile which is poorly understood.