Department of Medical Education - Khyber Medical University Institute of Medical Sciences Kohat. Mark Your Appen. Block G [Theory Paper] - 3** Year MBBS

Block G (Theory Paper) – 3" Year M885

Mark Your Answers on the Bubble Sheet Provided Roll. No. _____

* *				
A 2-week-old boy is it	n the pediatric intensive	care unit with a high four an	d the signs of meningitis. Gram stain	of the coinal fluid reveals small
ram-positive rods. Co	lonies on blood agar sh	ON a corner some of the box	d the signs of meninguit. Gram train loysis. Which one of the following	a the most likely cause of his
seonatal meningitis?		Au n passon four of fa-usin	covars. Museur one or one sources a	
a Bacillus anthracis	In the same of the same of			The state of the second
A SECULIAR STATE OF THE PARTY.	b Bacillus cereus	c. Clostridium perfringens	d. Corynebacteriumdiphtheriae	Justinia monocytogenes
				A Company of the Comp
2. A patient presente	d in the emergency roo	om having a 5-cm ulcer on I	her leg that is surrounded by a re	of, warm, and tender area or
inflammation. You do	a Gram stain on min for	the thin close and the property	varive costs in chains. Culture ofthe	put grows small 13 hemorytic
colonies that are carall	att departure and are into	board to be seen to be there early	cles southeady that the organism causi	the tree section in titizer section
a Enterpresent force	is the state of th	Dited by Dactracin These ver-	of Street ococcus presumon	is assertococcus pyogenes
		reus c Streptococcus agala		
		CONTRACTOR CONTRACTOR OF THE PARTY OF THE PA	but no fever or flank pain. She has a	ot been hospitalized, you think
3. A 25-year-old worm	on presented with pain or	n unnation and cloudy univer	Column of union on EMB agar sho	w colorless colonies. Swarming
she probably has cyst	itis, a gram stain of urin	e reveals gram negative rom	Culure of urine on EMB agar sho of following bacteria is the cause of it	fection?
motility was noted on	blood agar plate urease?	test was positive. Which or the	e following bactaria is the cause of in d. Pseudomonas aurgenosa	
a. Eschericia coli	b. Helicobacter pylor	C SACCEOUS LINESPORES		
			given ambiculin for 5 days. He was neary parasitiration of RBC's. This m	fatigued There was history of
A & how came with f	mee chills and rigors for	last 2 days. He was already	given amorcolor for 5 days. This en	anifestation is caused by:
Table of the state and taken	are was tabulard as native			e. Pliomodium Knowlesi
passing date red unite	rum b. Plasmodium	omalariae c Ptasmodium	n ovale d. Prasmodium sivile	
Plasmodium falcipa	rum D. Plasmosein			would be form arms & legs. The
	V -94	sauche & loss of appetite. Ra	sh appeared on trunk initially then s a several successive crops. Causative	press of the disease is?
5. A 9 year boy prese	inted with rash, lever, ne	separatormed into dry crusts in	several successive crops. Causative	e Hepatin B Virus
rash formed 200-500	LICENC DISTRES WHILE CHES		sh appeared on trunk aktuary users a several successive crops. Causative civirus d. Corona virus	a terrenta a trans
Varicella Zoster Vir	b. Herpes simp	HEX ALITS		and the second second
		and discharge for the	ne past five days. Pelvic examination elis and pseudonyphae. No dysplastic	on reveals erether which amone
6. A 32-year womal	who had a whitish, glo	bular vaginal discharge of budding of	he past five days. Pelvic examination his and pseudonyphae. No dysplastic of Staphylococcus aureus	cons are present rooms.
Erosions and masses	are absent. A pap smear.	Shows presented with	The second secon	e Pseudomonas seruginosa
the following micros	MESHICALITY OF THE STATE OF THE	 Neisseria gonor 	IIIIca manta	
a. Human papilloma	virus Candida albic	MUS.	has a blood pressure of 150/95 min ikely be seen in his myocardium?	we if his hypertension remains
		healthy 51-year-old man	has a blood pressure of 150/95 mil	(and the state of
7. On a routine visit	to the physician, an other	was repaired would most it	ikely be seen in his myocardium?	Hypertrophy
untreated for years,	WHICH OF THE LOUGHING -	+ Metaplasia	C. DANKING	
a Arrophy	b. Hyperplas a	L. Hattapara	THE RESERVE AS A SECOND	and a second second section
Market Street		and accordent & his	leg is placed in a plaster cast. After tration in calf muscle) is most fixely a	the red tree open management
e a 20-veer-old ma	n sustains left femoral frac	cture in a same a chance laite	ration in calf muscle) is most likely a	result of
amoral weeks, the o	19uerren vo	a decreased This change I	leg is placed in a place cost ration in calf muscle) is most likely a d. Dystrophy	e. Hyennoso:
- Antaria	b. Hypoplasia	- Attachet		automotestical
a Apiene		and an effect for	ge meals. After many months, he did which of the following pathologic	undergoes upper gastra
a a sa consolid m	an experiences "heartbur	m" and gastric resus ares on	d which of the following pathologic	changes are most recept
9 A SE-YEAR OIL III	only specimen of the eso	phageal epithelium is obtained	ge meals. After many months, no d. Which of the following pathologic metaplasia: d. Atrophy of lamina pr	opria e Godiet ce reper
endoscopy, and a c	dania b. Mucosal hypertr	rophy Columnar epitriesa	THE COLUMN TO TH	and secure and
a Squamous metas	RESIDE DELINIONES CONTRACTOR	CONTRACTOR OF THE PARTY OF THE	and cancer metastases. Samples of	the cancer cells are obtained and
The second second second	a chamotherapeutic age	ent is given to patients with or	east cancer metastases. Samples of onal inactivation of which of the fol	lowing products is most water to
10 In a clinical tria	response of death of turni	or cells by apoptosis. Mutatio	MINI HIM HERE TO THE TOTAL TO T	
assessed for the b	resistant to the effects of	such an agent?	d. Cytochrome P-450	e Granzyme n
render tumor cens	b) p53	¢ NF-aB	d Cylorine	1914
a BCL-2	S) HAVE		on aborical examination, si	ne now has no significant hindings.
70 10000	a liverage shifts has multi-	ple blood transfusions for man	ny years. On physical examination, si ollowing findings would most likely a cocytes d. Amyloid in portal triad	ppear in a liver biopsy specimen?
11. A 9-year-old T	natesSerial Cine radional r	serum albumin. Which of the fi	cllowing findings would most likely a torytes d. Amyloid in portal triads	e Hemosiderin in hepstocytes
houseupe IIVELTURI	CENTRAL PROPERTY.	Channa in Bend	COCATES OF SALLANDERS	
a Steatorn in nep	atticked.			standar and within the same
	744	a neighbor who has several co	ats. During the visit, she triviales can	produce these findings?
12. A woman whi	is allergic to cats waits a	sal secretions. Which of the fo	ats. During the visit, she inhales cat sllowing substances is most likely to	e. Photoholipate C
develops nasal co			ats. During the visit, she inhales can bllowing substances is most likely to d. Interleukin-1	
a Bradykinin	b Complement CSa			

43. Molecular death is		-/		
a. Complete and irreversible of . Total loss of CEG activity, b	cessation of brain, hear ut heart is functioning	t and lungs function to Death of ind d. Vitals functions are at low r	fividual bissurs and cells af- pitch that cannot be detec	ter somatic deserving by clinical examination
44. First permanent tooth till	arite			
a Incisor	b. Carine	c. Fremolar	d Molar	#. Whoon
45. Xenograft is transplantation				
a. From a different species	b. From same species	it. From genetically identical twins	d from one part of bod	ly to another .e. from falatives
45. Police inquest is done in a				
a. Swordal death	b Homicital death	c. Down teath	d. Death by animuls le	Honor Killing
47. Dying declaration can be	salieniby	1.50		
a. Village headman	b. Doctor	c. Magistrate	If Any sole: e	Family Mamber
48. Hazzile witness is one who	0.			
a Threatens the judge	b. Threatens the pro-	secutor is Refuses to answer	d. Writfully gives fasse a	rvidence e. 4 killer
45. Judge can ask questions.				
During cross-examination	b Examination-in-cl	tief E Any time during trial	d. Re-examination	The makes are the second
50. Cephalic index is useful to			E. S.	it. Before the investigation
a Apr	0.5ex	c. Race	d Stature	e. Ting Resistance
51. What is the major mode of	of transmission of sala-	Rear Deschirennisson		
a. Bits of female anopheles in	nesquita b Blood tr	enshation c. Organizament	00 d. Site of infertual fa-	trade courts
			The second of the	main sandify in nosocomial
52. Whit is suntamable devel	оргиния?			
ii. The development that mes	its the needs of the pri	Stant without compromises the ab-	Harris State Co. Co., Co., Co., Co., Co., Co., Co.,	
b. To conserve natural resour	ross and to develop air.	esting without compromising the ab- ernate sources of power while redu-	littly of future generations to	meet their swin needs
c. It is the practice of develop	ing land and construer	and security in a power while recor	ong poliusion and him to t	the environment
create energy efficient mode		ion projects in a manner that reduc	es their impact on the govin	onment by allowing them to
tf. All of the above	is. None of the			CONTRACTOR OF THE PARTY OF THE
STATE OF THE PARTY	ar (about a), the	adove		
53. Visible part of the leabery	above the water indic	uses :		
a. Asymptomatic infection	b. Sub-chrycal o		d Carriers #	and the same of th
The state of the s				Hosts
54 Keberg phenomenon diff	ferentiates			
A. Cases and carriers Symptomatic and asympto	mate and	b. Diagnosed and undiagnosed	c Apparent and inappare	ent disease state
and anympto	AND WATERINGS	e. Climate Cha	inge from Natural Disasters	
55. What does PPE stand for	?			
a. Protective Preventative Eq.		b. Personal Preventative Equipmen	F. a Harana and a second	COMPANY OF THE PARTY OF THE PAR
d. People's Protective Equips			Frevenson Equipment	we coupment
T			THE SOUND STREET	
>0. What is the best way of o	tealing with a hazard to	ensure others are not put at risk?		
a territore it immediately. It	s teave it for others to	sort dut c. Place à barrier tape ar	ound it is Display a note:	e or warring sign _e
57. What is a hazard?				
a. Anything with the potentia	of to cause have	E-miles and a second	a State of the Contract of the	
c. The tikely-hood of someth	ing going wrong d	 b. Where an accident a Un Accident waiting to happen 	e: Some event that does n	not result in any damage
S8. Which of the following or	sight he first the effect	a restant and the second		
a Testing of the steringation	technique is Over	ve control measures in reducing the se of antibiotics for the infection	c Proper attention to the	to thing buildings on the con-
d. Routine sampling for bact	eriology and sensitivity		Incinerator in the hospital	Alfred Statists
59. Which of the following for	ectors in Not the power	te mayor risk factor for hospital acros	und nanatal whence is to	cost
a Medical instruments b.	Invasive procedures	c Prolonged stay time in the care of	and the second second second	The same of the sa
			and a eventueeding soon	after the delivery e
60. What is the main reserve			and to encoded a soci	after the delivery e
60. What is the main reservi		c.Pig d None of		after the delivery e
	oir of materia?			
	oir of materia?			

E. A 28-year-old woman prese	ints to the emergency deeper	ment with a form of town	man our all records as a second of	enalysis reveals pyuria and
CANADA MANAGEMENTS OF I	unitary tract infection is made	e. This patient has no been	The second secon	antiblotics belone, The control of t
me appropriate frestment to:	this patient? What is the mos	1 appropriate initial treatment	or for this contemps uninary to	act intection :
Ciprofloxacin b. Ni	trofurantoin c.	Trimethoprim/sulfamethoxa	role d. Perucillin	e Azithromyciń
10 4 00				county more & leuknoyte
29. A 29-year-old female prese	ents to the clinic with 3-day h	istory of dysuria & increased	urinary frequency: Urinalysis	or of trimethophm?
exercise positivity. Urine cuitu	ite shows sensitivity to trimet	thoprim. Which of the follow	ing is the mechanism of action of p	No de de la la constante de la
 a. Inhibition of DNA replication b. Inhibition of dihydrofolate 		Inhibition of RNA synthesis.		
		Inhibition of cell wall synthe		
30 A 27 year-old female pro-	ents with fever visits and th	ortness of breath. She rends	ts being recently diagnosed	with streptococcal pharyngitis ness and splenomegaly. Lab
Peripheral blood smear show	s spherocytes and positive di	rect Coombs test. Which of	the following is the most like	ny diagnosis in this patient?
a. Penicilin-induced thrombo	cytopenia b Penicilin-ii	nduced agranulocytosis	Carlotter Colleges A.	autoimmune hemolytic anemia
d. Penicillin-induced immune		e. Pencicilin V in	sduced bilirubinemia	
			NATIONAL PROPERTY AND ADDRESS OF THE PARTY O	revious those receptors
31. Which of the following te	erms best describes a drug th	at blocks the action of epine	ophrine at its receptors by o	and the second s
without activating them?			d. Chemical antagonist	Noncompetitive antagonis
a: Pharmacological antagonic	st b Partial agonist c. i	Physiological antagonist	G. Cristingal anti-govern	
33 Salary the not become	which modulates calcium ch	cannon and has prominent	abviorthine suppressant pro	perty:
Select the antihistaminic Cyproheptadine	b. Cinnarizine	c. Clemastine	d. Cetirizine	e Chlorpheniramine
a.syptonepolities	u. unnarizine	Continue and the contin	250 - 127 - 1	
33. The following analysis:	lacks anti-inflammatory actio	n		
a Aspirin	b. Dictofenac sodium	c (buprofen	d Paracetamol	e Piroxicam
				- United the Control of the Control
34. An adult male living in o	nonmalarious area has to visit	t an area where chloroquin	e resistant P falciparum is pr	revalent. He is intolerant to
mefloquine and his G- 6PD	status is unknown. Select the	e drug that you will prescrib	se for prophysiass or marana	
a Primaquine	b. Daxycydine	c. Amodiaquine	d. Quinine	e Chloroquine
35. Which of the following	drugs is suitable for treatme	nt of malaria during pregnt	ency:	- December
a Quinine	Chloroquine	c. Pyrimethamine	d. Primaquine	e Proguanii
		13 14 2 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	mountain an inches	the state of the s
36. Which of the following	is a second generation capit	ialosporin that is highly res	stant to gram negative 3-la	ctamases, and cures penicillinase
positive as well as negative	e gonococcal infection by a s	lingle intramuscular dose?		e Cefacior
a. Cephalexin	b. Cefuraxime	c. Celoperazone	d Ceftazidime	E. CEISCO
223 1 20 100	Mark Committee of the C	contical Control and		
	ts to be considered "Pharma	 b. Consists of the same s 	alt c Contain the cam	e excipients d.A&B e.B&C
Have the same active d	rugs (therapeutic moiety)	a consists or the same :	C. Contain the Jan	
	half life of 2 has and to see	arent volume of distribute	on is 100ml/kg. What is the	total body renal clearance of this
38. A drug has elimination	is natifiate on a first and its app	and the or or an indicate	And the second second	
drug in 70kg male in term		c. 8L/hr	d. 14 6L/hr	e 16.3L/hr
a 0.5Uhr	b. 1.6L/hr	C BUTH	U. 14 OUT	
		and the same of th		
39. The volume of distrib	ution of a particular drug wi	or show to observe the second	reason for ducer that cooks	ntrates in plasma rather then in tissue
a Greater for drugs that	concentrates in tissues rath	er than in plasma D. G	tion of Announcementals the	same for all drugs in a given individua
c. Independent of tissue.	concentration d. Indepen	dent of plasma concentra	out e approximately the	same for all drugs in a given individua
		- bridge a company of the	come idea of extract cannot	function: A calculated pharmacokinetic
40. In dosing drugs that	are primarily excreted by th	ne kidneys, one must have	some lives of patient renai	function. A calculated pharmacokinetic
	s reasonable estimate of ren	nai function is	and a management	e e. Free water clearance
a. Blood Urea Nitrogen	b. Serum Creatinine	6. Creatinine Clear	ance d. Urine Creatinin	e. C. FIEC Water Steamen
		,		
41. Which of the follow-	ing is not a postmorteni cha		120000000000000000000000000000000000000	a Dallar Mortin
a. Algor mortis	b. Rigor mortis	c. Atria mortis	d. Livor mortis	e. Pallor Mortis
42. All are features of so	omatic death, except			
	on b. Cessation of heart	c. Non-responding musi	ties d. No response to e.	xternal stimuli
a second of respect				

43. Molecular death is:			dividual tiesuas and calle afrai	comptic death
a. Complete and irreversible	e cessation of brain, heart	and lungs functions. Death of in	gividual tissues and cells after	d by clinical avantage
c. Total loss of EEG activity,	but heart is functioning	d. Vitals functions are at low	pitch that cannot be detected	d by chilical examination
44. First permanent tooth t		- Grander	and take	
a. Incisor	b. Canine	c. Premolar	dMolar	e. Wisdom
45. Xenograft is transplanta	ition of tissue:			
. From a different species	b. From same species	c. From genetically identical twin	d. From one part of body	to another e. from Relatives
	all assesses			
46. Police inquest is done in	b. Homicidal death	c. Dowry death	A Death bearing	
a. Suicidal death	b. Homicidal death	C. Dowry death	Death by animals e. F	lonor Killing
47. Dying declaration can b	e taken by	*		
a. Village headman	b Doctor	c. Magistrate	d Anyona - c	
o. Things incommit	(A)		Any one e. F.	amily Member
48. Hostile witness is one w	/ho:			
a. Threatens the judge	b. Threatens the pros	ecutor c. Refuses to answer	d. Willfully gives false ev	dana
			O. AAULIONA RIAGO 19126 GA	idence e. A Killer
49. Judge can ask questions	s:			
a. During cross-examination		ief	d De susuivation	
50. Cephalic index is useful		Sand Anne South Price	d. Re-examination	e. Before the Investigation
a. Age	b. Sex	_c. Race	t.	
		o. Nace	d. Stature	e. Drug Resistance
51. What is the major mode	e of transmission of Kala-	azar (laichmaniacic)		
a. Bite of female anopheles	mosquito h Blood tes			
at arte ar remark arresponding	mosquito b. biood (18	insfusion c. Organ transplantal	tion d. Bite of infected fem	ale sandfly e. nosocomial
52. What is sustainable dev	velonment?			
h To conserve natural rese	neets the needs of the pre	esent without compromising the al	bility of future generations to	meet their own needs
or to conseive natural at 1630	on ces and to develop alte	ernate sources of power while red	uring pollution and barmer at	
create energy efficient mod	dols of salf sufficience	ion projects in a manner that redu	ces their impact on the enviro	nment by allowing them to
d. All of the above	dels of self-sufficiency			
G. All Of the BOOVE	e. None of the	above		
53. Visible part of the Icebe	ere above the water indic	ates		
a. Asymptomatic infection				
ar a propriorial a micecion	o. Sub-cittical c	ases c. Clinical cases	d. Carriers e. I	Hosts
54. Iceberg phenomenon of	differentiates			
a. Cases and carriers	and children	b. Diagnosed and undiagnosed		
d Symptomatic and asymp	ntomatic nationts		c. Apparent and inapparer	nt disease state
The promote and asyng	romatic patients	e. Cimate Cr	nange from Natural Disasters	
55. What does PPE stand f	or?			
a. Protective Preventative		b. Personal Preventative Equipme	int a Dorronal Orosansi	a Faulances
d. People's Protective Equ			nt c. Personal Protectiv , Prevention Equipment	e Equipment
		e. riotection	, rievendon equipment	
56. What is the best way o	of dealing with a hazard to	ensure others are not put at risk?		
		sort out c. Place a barrier tape		or wareles slee
a.nemove teminiculately	o. ceave it for others to	sort out C. Place a barrier tape	around it uspiay a notice	or warning sign e
57. What is a hazard?				
a. Anything with the poter	ntial to cause harm	h Where an accident	t is likely to cause harm	
c. The likely-hood of some		An Accident waiting to happen	e. Some event that does no	nt result in any damage
C. The linery flood of Johns	Time Bone wong	The Court Watering to Happen	E. Joine Event that week	actions of our maga-
58. Which of the following	might be Not the effecti	ve control measures in reducing th	ne hospital acquired infection?	
		se of antibiotics for the infection		utine hygiene practices
d. Routine sampling for ba			of Incinerator in the hospital	
	S. C.			
59. Which of the following	g factors is Not the possib	ole major risk factor for hospital acc	quired neonatal infection in NIC	107
a. Medical instruments	b. Invasive procedures	c. Prolonged stay time in the care	unitd. Breastfeeding soon	after the delivery e
J. Hedden Harristonic A.				
60. What is the main rese	rvoir of malaria?			
a. Mosquito	b. Man	c. Pig d. None	of these e. wate	er bodies
a. Wiosquito	5900,000,000	977.W		
The state of the s				

demarcated, shallow ulcer infiltrates with lymphocyte	ration of the gastric and of the gastric and plasma cells. Serous inflammation c. Gran	lopsy specimen of the ulcer ba s. Which of the following terms	ise shows angiogenesis, fibros is best describes this pathologic	is, and mononuclear cell c process?
quadrant incision. The n	endectomy, a 25-year-old wom nodule is excised, and microsi Polarizable, refractile material is b. Abscess formation	copic examination shows ma	crophages, collagen, a few application of surgery best acco	small lymphocytes, and
nodular interstitial infiltrat	nad chronic cough & fever for to tes. Sputum sample shows acid- resence of Langhans giant cells. b. Complement C3b	fast bacilli. Transbronchial biog	osy specimen shows granulom ors is most likely to contribute	atous inflammation within
16. A cesarean section is are removed 1 week later a. Granulation tissue is still d. Type IV collagen predor		ents best describes the wound degradation exceeds synthesis	site at the time of suture rem	sion is sutured. The sutures oval? ogth is 80% of normal tissue
	ith fever & weight loss for the for bacteria and fungi were ne I sample revealed amastigotes w b. Plasmodium falciparum	Rative. Ci scan of the abdom	on revealed colonomously A	Same and the same of the same
one is the most likely cau	resents with fever and increasing b work revealed anemia. Blood suse? b. Pllasmodium falciparum	g fatigue during the past week. smear revealed ring-shaped tro c. Toxoplasma gondii	On examination, he was febril phozoites within red blood ce d. Trypanosomabrucei	le to 40°C, hypotensive, and Ils. Of the following, which
19. A diabetic patient pr	esents with bloody nasal discha bllowing is the most probable org b. Candida	rge, orbital swelling and pain. C		e. Trypanosomacruzi ed branching septate e. FusariumSolani
20. In malaria which of t	the following forms of plasmodic b. Gametocytes	um transmitted to man from mo	osquito? d. Trophazoites	e. Schizonts
21. Which of the follow a. Clopidogrel	ing drugs has the highest therap b. Aspirin	eutic index? c. Morphine	d. Warfarin	e Digoxin
22. Which of the follow a. Antibiotics	ring drugs is likely to have narrow bantidepressants	v therapeutic index? c. Antiepileptics	d. Chemotherapy Drugs	e. Steroids
the drug to reach steat	fe of 10 hours is administered b dy state?	y continuous intravenous infusi	on. Which of the following bes	t approximates the time for
a. 10 hours	b. 20 hours	c. 33 hours	d. 40 hours	e. 60 hours
24. Which of the follow a. Diphenhydramine	ving medications has the most p b. Levocitrizine	otential to significantly impair t c. Fexofenadine	the ability to drive an automobi d. Ranitidine	le? e. Acetaminophen
25. Which of the follow a. Levocitrizine	wing histamine receptors antago b. Hydroxyzine	c. Desloratidine	idily and is known to be sedativ d. Loratridine	e? e. Fexofenadine
26. A patient has a sev a. Azelastine	vere ear infection that is associated Brompheniramine	ted with significant vertigo. Who	ich of the following might be he d. Olopatadine	e Vertigomine
27. Potential adverse a. Hypotension	effect of serotonin agonist b. Hyperglycemia	c. Muscle Rigidity	d. Renal failure	e. Hypertension

a. Incisor 45. Xenograft is transplantatio	b. Canine on of tissue:	c: Premolar	Molar	e. Wisdom
		From genetically identical twin	s d From one part of b	ody to another e from Relatives
46. Police inquest is done in a	il, except			
Suicidal death	b. Homicidal death	c. Dowry death	d. Death by animals.	e. Honor Killing
7. Dying declaration can be	taken by	,		
. Village headman	b. Doctor	c Magistrate	d Any one	e. Family Member
8. Hostile witness is one who	0			
. Threatens the judge	b. Threatens the prosec	cutor c. Refuses to answer	d. Willfully gives fals	se evidence e. A foller
9. Judge can ask questions				
During cross-examination Cephalic index is useful for	b. Examination-in-chie or the determination of:	of Any time during trial	d Re-examination	e. Before the investigation
Age	b. Sex	ac Race	d. Stature	
1. What is the major mode of	of transmission of volume			e. Drug Resistance
Bite of female anopheles n	nosquito b. Blood tran			
		sfusion c. Organ transplanta	tion d Bite of infected	female sandfly e nosocomial
2. What is sustainable devel	lopment?			
To convenient that mer	ets the needs of the presi	ent without compromising the a nate sources of power while red	bility of the con-	
I D COREBRUS MARKETAL CARROLL	roes and to develop alter	And the property of the st	burty of future generation	S ID meet their own nears
to conserve macural resour	actenti mitti	nate sources of power while ran	budiens malting	AND THE PROPERTY OF THE PERTY.
It is the practice of develop	ping land and construction	nate sources of power while red	lucing pollution and harm	to the environment
reate energy efficient mode	ping land and constructions of self-sufficiency	nate sources of power while red in projects in a manner that redu	lucing pollution and harm uces their impact on the e	to the environment nvironment by allowing them to
reate energy efficient mode	ping land and construction is of self-sufficiency e. None of the at	in projects in a manner that redu	lucing pollution and harm uces their impact on the e	to the environment nvironment by allowing them to
reate energy efficient mode All of the above	ring land and constructions of self-sufficiency e. None of the ab	in projects in a manner that redu bove	lucing pollution and harm uces their impact on the e	to the environment nvironment by allowing them to
reate energy efficient mode All of the above 3. Visible part of the Iceber	ong land and constructions of self-sufficiency e. None of the at gabove the water indicate	in projects in a manner that redu bove tes	lucing pollution and harm ices their impact on the e	to the environment nvironment by allowing them to
reate energy efficient mode All of the above 3. Visible part of the iceber	ring land and constructions of self-sufficiency e. None of the ab	in projects in a manner that redu bove tes	lucing pollution and harm ices their impact on the ei d. Carriers	to the environment nvironment by allowing them to
reate energy efficient mode. All of the above 3. Visible part of the iceber, Asymptomatic infection 4. Iceberg phenomenon dif	e. None of the at b. Sub-clinical car	in projects in a manner that redu bove tes	ices their impact on the e	to the environment invironment by allowing them to e. Hosts
reate energy efficient mode. All of the above 3. Visible part of the iceber, Asymptomatic infection 4. Iceberg phenomenon dif. Cases and carriers	e. None of the at b. Sub-clinical cas ferentiates	on projects in a manner that reduction projects in a manner that reduction that reduction is a manner that reduction in the projects in a manner that reduction is a manner that reduction in the projects in a manner that reduction is a manner than the manner that reduction is a manner than the manner than	d. Carriers	to the environment nvironment by allowing them to e. Hosts
reate energy efficient mode. All of the above 3. Visible part of the iceber. Asymptomatic infection 4. Iceberg phenomenon dif. Cases and carriers Symptomatic and asymptomatic and asymptomatic and asymptomatic.	e. None of the at b. Sub-clinical cast ferentiates b. Sub-clinical cast ferentiates the patients	n projects in a manner that reduced bove tes ses Clinical cases Diagnosed and undiagnosed	d. Carriers	to the environment nvironment by allowing them to e. Hosts
reate energy efficient mode All of the above 3. Visible part of the iceber 4. Asymptomatic infection 4. Iceberg phenomenon dif 6. Cases and carriers 5. What does PPE stand for	ping land and constructions of self-sufficiency e. None of the at glabove the water indicat b. Sub-clinical cast ferentiates b. Sub-clinical cast ferentiates b. Sub-clinical cast ferentiates	n projects in a manner that reduced bove tes ses Clinical cases Diagnosed and undiagnosed	d. Carriers	to the environment nvironment by allowing them to e. Hosts
reate energy efficient mode. All of the above 3. Visible part of the Iceber. Asymptomatic infection 4. Iceberg phenomenon diff. Cases and carriers. Symptomatic and asymptomatic and asymptomatic and asymptomatic protective Preventative Eco.	e. None of the at b. Sub-clinical cast ferentiates promatic patients promatic patients	tes Clinical cases Diagnosed and undragnosed e. Climate Cl	d. Carriers c. Apparent and inaphange from Natural Disast	e. Hosts parent disease state ers
reate energy efficient mode. All of the above 3. Visible part of the iceber, Asymptomatic infection 4. Iceberg phenomenon dif. Cases and carriers. Symptomatic and asymptomatic and asymptomatic and asymptomatic and infection. 5. What does PPE stand for Protective Preventative Equip. 6. People's Protective Equip.	e. None of the at b. Sub-clinical cas ferentiates b. Sub-clinical cas ferentiates t. Sub-clinical cas ferentiates t. Sub-clinical cas ferentiates t. Sub-clinical cas ferentiates t. Sub-clinical cas ferentiates	tes Clinical cases Diagnosed and undiagnosed e. Climate Clim	d. Carriers c. Apparent and inaphange from Natural Disastent c. Personal Prof., Prevention Equipment	to the environment nvironment by allowing them to e. Hosts
reate energy efficient mode. All of the above 3. Visible part of the iceber, Asymptomatic infection 4. Iceberg phenomenon dif. Cases and carriers Symptomatic and asymptomatic and asymptomatic and asymptomatic and symptomatic and symptomatic energy. 5. What does PPE stand for Protective Preventative Ec. Feople's Protective Equip	e. None of the at g above the water indicat b. Sub-clinical cas ferentiates tomatic patients quipment ment	tes Clinical cases Diagnosed and undiagnosed e. Climate Clim	d. Carriers c. Apparent and inaphange from Natural Disastent c. Personal Prof., Prevention Equipment	e. Hosts e. Hosts parent disease state ers.
reate energy efficient mode. All of the above 3. Visible part of the iceber, Asymptomatic infection 4. Iceberg phenomenon dif. Cases and carriers Symptomatic and asymptomatic and asymptomatic and asymptomatic and protective Preventative Ec. Feople's Protective Equip. 6. What is the best way of	e. None of the at g above the water indicat b. Sub-clinical cas ferentiates tomatic patients quipment ment	tes Clinical cases Diagnosed and undiagnosed e. Climate Clim	d. Carriers c. Apparent and inaphange from Natural Disastent c. Personal Prof., Prevention Equipment	e. Hosts e. Hosts parent disease state ers.
reate energy efficient mode All of the above 3. Visible part of the iceber Asymptomatic infection 4. Iceberg phenomenon dif Cases and carriers Symptomatic and asymptomatic and asymptomatic end end asymptomatic end	e. None of the at g above the water indicat b. Sub-clinical cas ferentiates tomatic patients quipment ment	tes Clinical cases Diagnosed and undiagnosed e. Climate Clim	d. Carriers c. Apparent and inaphange from Natural Disastent c. Personal Prof., Prevention Equipment	e. Hosts e. Hosts parent disease state ers.
reate energy efficient mode. All of the above 3. Visible part of the Iceber. Asymptomatic infection 4. Iceberg phenomenon dif. Cases and carriers. Symptomatic and asymptomatic and asymptomati	e. None of the at b. Sub-clinical car ferentiates promatic patients guipment ment dealing with a hazard to a b. Leave it for others to su	tes Clinical cases Diagnosed and undiagnosed e. Climate Clim	d. Carriers c. Apparent and inaphange from Natural Disastent c. Personal Prof., Prevention Equipment	e. Hosts e. Hosts parent disease state ers.
reate energy efficient mode All of the above 3. Visible part of the Iceber Asymptomatic infection 4. Iceberg phenomenon dif Cases and carriers Symptomatic and asymptomatic an	e. None of the at g above the water indicat b. Sub-clinical cas ferentiates promatic patients quipment ment dealing with a hazard to a b. Leave it for others to s al to cause harm	tes	d. Carriers d. Carriers c. Apparent and inaphange from Natural Disast ent c. Personal Profit, Prevention Equipment around it Display a n	e. Hosts e. Hosts parent disease state ers.
reate energy efficient mode All of the above 3. Visible part of the Iceber Asymptomatic infection 4. Iceberg phenomenon dif Cases and carriers Symptomatic and asymptomatic an	e. None of the at g above the water indicat b. Sub-clinical cas ferentiates promatic patients quipment ment dealing with a hazard to a b. Leave it for others to s al to cause harm	projects in a manner that reduction tes tes Clinical cases Diagnosed and undiagnosed e. Climate C	d. Carriers d. Carriers c. Apparent and inaphange from Natural Disast ent c. Personal Prof., Prevention Equipment around it Display a not is likely to cause harm	e. Hosts e. Hosts parent disease-state ers tective Equipment
reate energy efficient mode All of the above 3. Visible part of the iceber, Asymptomatic infection 4. Iceberg phenomenon dif Cases and carriers Symptomatic and asympto 5. What does PPE stand for Protective Preventative Ec. People's Protective Equip 6. What is the best way of a Remove it immediately 7. What is a hazard? Anything with the potenti The likely-hood of someth	e. None of the at g above the water indicat b. Sub-clinical car ferentiates omatic patients requipment ment dealing with a hazard to a b. Leave it for others to si al to cause harm ling going wrong d. An	projects in a manner that reduces tes ses Clinical cases Diagnosed and undragnosed e. Climate Clim	d. Carriers d. Carriers c. Apparent and inaphange from Natural Disast ent c. Personal Pron, Prevention Equipment around it Display a n e. Some event that do	e. Hosts e. Hosts parent disease state ers tective Equipment ootice or warning sign e pes not result in any damage
reate energy efficient mode All of the above 3. Visible part of the iceber, Asymptomatic infection 4. Iceberg phenomenon dif Cases and carriers Symptomatic and asymptomatic a	e. None of the at g above the water indicat b. Sub-clinical car ferentiates b. Sub-clinical car ferentiates promatic patients auipment ment dealing with a hazard to a b. Leave it for others to s all to cause harm night be Not the effective of technique.	tes tes Clinical cases Clinical cases Diagnosed and undiagnosed e. Climate	d. Carriers d. Carriers c. Apparent and inaphange from Natural Disast ent c. Personal Pron, Prevention Equipment around it Display a n e. Some event that do	e. Hosts e. Hosts parent disease state ers tective Equipment ootice or warning sign e pes not result in any damage
reate energy efficient mode All of the above 3. Visible part of the Iceber Asymptomatic infection 4. Iceberg phenomenon dif Cases and carriers Symptomatic and asymptomatic an	ping land and constructions of self-sufficiency e. None of the at glabove the water indicat b. Sub-clinical cast ferentiates promatic patients quipment ment dealing with a hazard to e b. Leave it for others to suit all to cause harm ling going wrong d. An inlight be Not the effective intechnique b. Overuse teriology and sensitivity to	projects in a manner that reductive bove tes be Clinical cases c Clinical cases b Diagnosed and undiagnosed e Climate Cli	d. Carriers d. Carriers c. Apparent and inaphange from Natural Disast ent c. Personal Profit, Prevention Equipment around it Display a net is likely to cause harm e. Some event that do the hospital acquired infect c. Proper attention to to of Incinerator in the hospital acquired infection to to to Incinerator in the hospital of Incinerator in the Incinerator Incinerator Incin	e. Hosts e. Hosts parent disease state ers tective Equipment botice or warning sign e pes not result in any damage bon? he routine hygiene practices ital
reate energy efficient mode All of the above 3. Visible part of the Iceber Asymptomatic infection 4. Iceberg phenomenon dif Cases and carriers Symptomatic and asymptomatic an	e. None of the at g above the water indicat b. Sub-clinical cas ferentiates promatic patients quipment ment dealing with a hazard to a b. Leave it for others to si al to cause harm ling going wrong d. An might be Not the effective v technique b. Overuse teriology and sensitivity t	projects in a manner that reductive bove tes be Clinical cases c Clinical cases b Diagnosed and undiagnosed e Climate Cli	d. Carriers d. Carriers c. Apparent and inaphange from Natural Disast ent c. Personal Profit, Prevention Equipment around it Display a net is likely to cause harm e. Some event that do the hospital acquired infect c. Proper attention to to of Incinerator in the hospital acquired infection to to to Incinerator in the hospital of Incinerator in the Incinerator Incinerator Incin	e. Hosts e. Hosts parent disease state ers tective Equipment botice or warning sign e pes not result in any damage bon? he routine hygiene practices ital
reate energy efficient mode All of the above 3. Visible part of the Iceber Asymptomatic infection 4. Iceberg phenomenon dif Cases and carriers 5 ymptomatic and asymptomatic a	e. None of the at g above the water indicat b. Sub-clinical cas ferentiates promatic patients quipment ment dealing with a hazard to a b. Leave it for others to s all to cause harm ling going wrong d. An night be Not the effective in technique b. Overuse teriology and sensitivity t factors is Not the possible	projects in a manner that reduction tes tes tes Clinical cases Clinical cases Diagnosed and undiagnosed e. Climate Clim	d. Carriers d. Carriers c. Apparent and inaphange from Natural Disast ent c. Personal Pron., Prevention Equipment around it Display an et is likely to cause harm e. Some event that do the hospital acquired infect c. Proper attention to to of incinerator in the hospital of incinerator in the hospital acquired neonatal infection.	e. Hosts e. Hosts parent disease state ers tective Equipment botice or warning sign e pes not result in any damage tion? the routine hygiene practices ital
eate energy efficient mode All of the above 3. Visible part of the iceber, Asymptomatic infection 4. Iceberg phenomenon dif Cases and carriers. Symptomatic and asympto 5. What does PPE stand for Protective Preventative Eq. People's Protective Equip 6. What is the best way of a Remove it immediately. 7. What is a hazard? Anything with the potenti The likely-hood of someth 8. Which of the following of Testing of the sterilization 9. Which of the following for Routine sampling for back 9. Which of the following for Medical instruments b	e. None of the at g above the water indicat b. Sub-clinical car ferentiates promatic patients auipment ment dealing with a hazard to a b. Leave it for others to s al to cause harm ning going wrong d. An night be Not the effective of technique b. Overuse teriology and sensitivity t factors is Not the possible invasive procedures	projects in a manner that reductive bove tes be Clinical cases c Clinical cases b Diagnosed and undiagnosed e Climate Cli	d. Carriers d. Carriers c. Apparent and inaphange from Natural Disast ent c. Personal Pron., Prevention Equipment around it Display an et is likely to cause harm e. Some event that do the hospital acquired infect c. Proper attention to to of incinerator in the hospital of incinerator in the hospital acquired neonatal infection.	e. Hosts e. Hosts parent disease state ers tective Equipment botice or warning sign e pes not result in any damage tion? the routine hygiene practices ital
reate energy efficient mode. All of the above 3. Visible part of the Iceber. Asymptomatic infection 4. Iceberg phenomenon dif. Cases and carriers. Symptomatic and asymptomatic and asymptomati	e. None of the at g above the water indicat b. Sub-clinical car ferentiates promatic patients auipment ment dealing with a hazard to a b. Leave it for others to s al to cause harm ning going wrong d. An night be Not the effective of technique b. Overuse teriology and sensitivity t factors is Not the possible invasive procedures	projects in a manner that reductive bove tes ses Clinical cases Diagnosed and undiagnosed e. Climate	d. Carriers d. Carriers c. Apparent and inaphange from Natural Disast ent c. Personal Pron., Prevention Equipment around it Display an et is likely to cause harm e. Some event that do the hospital acquired infect c. Proper attention to to of incinerator in the hospital of incinerator in the hospital acquired neonatal infection.	e. Hosts e. Hosts parent disease state ers tective Equipment botice or warning sign e pes not result in any damage tion? the routine hygiene practices ital