(Up-	to-Date 2016	-2017)	BIC	DLOG	Y		Malam:	
			Se	ection-A	man (	الله الله		
Q.1	Choose the	correct a	nswen for	1999/1/10	bh the giv	en opti	ons:	
10	It has no tee	th in mappy	2010		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
***	(a) Shark	M/// na	glflag"		(c) Eleph	nant (i	d) Sparrow	
ii)	Choose the It has no tee (a) Shark Spiders	A Mars _						
	MAA							
	(a) Jointed legs		, ,	Wings (c) Exoskeleton (d) Head				
(iii)	Salara va	Closely related species are grou						
	(a) Family	(8	o) Genus		(c) Order	(C)	Ulass	
(iv)	Viruses are		10.000 100.00	2 7 2 2	00 M M		T. S. SPIN COM	
	(a) Cellular		Vi	ılar (c) Multicellular (d) None of these				
(v)	The sensory structure for hearing is:							
	(a) Ossicles	(1	o) Pinna		(c) Cochle	а		
	(d) Semi circular canals							
(vi)	Wings of birds and wings of insects are							
					(b) Analogous organs			
	(c) Vesitigial organs			See See	(d) None of these			
	The blood is filtered through the							
X2X	(a)Glomerulus (b) Loop of henic (c) Renal tubule							
	(d) None of these							
(viii)	Minerals deposited in bones are							
	(a) Magnesium and Sodium (b) Calcium and Phosphate						е	
	(c) Potassium and Carbonate (d) Magnesium and Sulphate						ate	
(ix)	Nerve cord	The state of the s		è	0.11000	-	.()///	
	(a) Ectoden	n (	b) Mesoder	m	(c) Mesen	døderm	(d)	
Endo		ul	4 5	AI	HINA			
(X)	DNA is foun		NAME OF THE PARTY		ANY COURT	7.11	Moshew teams	
	(a) Nucleus		b) Chromos		(c) Cell	(D)	Nucleo, lasm	
(xi)	Developmental biology deals with the  (a) Changes occurrring in zygote (b) Growth of organism							
	(a) Changes occurring in zygote (b) Growth of organism (c) Development of groups and classes						1113111	
	(d) Function							
(XII)	It is conside	2.			pplasm.			
(m)	(a)Lipids		-		(c) Vitamir	ns (d)	Proteins	
(xiii)	Typhoid is the		The second secon		New Districts	35 350		
	(a) Kindey (b) Lungs (c) Lever (d) Intestine						9	
(XiV)	Agricus is c	ommonly kr	nown as					
	(a) Bread m	old (	b) Yeast	(c) Ma	ashroom	(d)	All of these	
(XV)	The group of	of Authocerc	s is					
	(a) Hepaticae (b) Musci			(c) Liv	verworts	(d)	Anthocerotac	
(xvi)	Respiration takes place in							
	(a) Parenchymatious cells			(p) Fe	(b) Leaves cells			
	(c) Root cel	ls	(d) All cells					
(xvii)	If no antigen is present on R.B.C the blood group would be.							
	(a) AB	(b) A	(c) B		(d) O			
	ASSET SEL	#24000	1,440,00	tion-B	W. C. L.			
			2000	Answer	.\			
			FOILOIT	MITANAGE	4		~ L2.U1	