	أميد دار فودير كر اميد دار فودير كر	(For all sessions)	*****
		ا گروپ-I	حياتيات (انثائيه)
	کل نمبر:48	حتداول	وقت:1:45 كفظ
	10=5x2	إلحج اجزاء كخنفر جوابات للحليه _	2- درج ذيل من سے كوئى سے
	سانس <u>لینے</u> کی رفتار کیسے <i>کنٹر</i> ول ہوتی ہے؟	ii. ڈایا میٹر میلائش کے کہتے ہیں؟	ا. سٹومیٹا کافعل بیان کریں۔ ۱۷. سومیٹوٹرافن کافعل تحریر کریر
	مین جیز کافعل بیان کریں۔	. الكوميروس كافلتريث كياسي؟ Vi.	iv. سوميٹوٹرافن کافعل تحرير کرير
		الے کوئی ہے دو بیکار مادول کے نام کھیں۔	
		ر داخل ہو نیوال اور باہر خارج ہو نیوالی ہوا میں آئسیجن کی مقد ار ^{اک} ھیئے ۔ حمد سرمنت	
	10=5x2		3- درج ذیل میں ہے کوئی سے یا سکیلوں سٹرین
	کراس پو لی نیشن کی تعریف کیجیئے ۔ مونو ہائی ہریڈکراس کیا ہے؟	الله اور بجن اور السرش مين فرق بيان كيئے ۔ الله اور بجن اور السرش مين فرق بيان كيئے ۔ الله الله الله الله الله الله الله ال	i. مسلیلیول مسلم کا کردار بیالز iv. ایگهزکی دوبردی وجو ہائے ح
	مولو ہاں پر بد کراس کیا ہے؟	ريعي - ٧٠ را ٥٠ را ٥٠ عن علي مرادم ١٠ ١٠ را ٥٠ من من المرادم الله من المرق بيان كجيئ - ١٠٠ من الله من المرق بيان كجيئ - ١٠ من الله من	
	40-5-2	ترفيك بيني ادرانيك سمان و بيع - ١٠٠٠٠ و و ميونك اورريسينو اليميز ين فرق بيان يبيغ - إلحي اجزاء كمختصر جوابات كلميئه _	
	10=5x2 پیراسائٹ ازم کی تعریف کریں۔		ا. نوو چین کیاہے؟
	ئليسرول کے د واستعالات کلھیں۔ گلیسرول کے د واستعالات کلھیں۔		iv. ايى فائتس كيابيں؟
		غی با ئیونک میں فرق تکھیں۔ viii وتیسین کی تعریف کریں۔	vii. برا دُسِيكِتْرم اور نيروسيكِتْرم ا
	18=2x9	حصد دوسوالات کے جوابات تحریر کریں۔	
		•	
	04	رح اپنے جسم سے زائد پانی اور کاربن ڈائی آ کسائیڈ خارج کرتے ہیں؟	
	05	ہے؟ا کی مثال ہے وضاحہ ہے کہنے۔	
		ربنوٹ کلھیئے۔ (ب)۔ نج کی جرمینیشن کی تفصیل ہے وضاحہ کر آئی میں کی میں کا کا می	6. (الف) _ تفائي رائد گليندُ
	05+04	کے کوئی چار ذرائع بیان کیجیئے۔ (ب)۔ فرمینگیشن کی گئ خوراک پرنوٹ لکھیئے	7. (الف) طبى ادويات
-	D' I		
	Biology (Essay Type)	Group-I (For all sessions)	
	Biology (Essay Type) Time: 1:45 Hours	•	Total Marks: 48
,	Time: 1:45 Hours	Section-I	Total Marks: 48
,	Prime: 1:45 Hours 2- Write short answers of any five particle i. Describe the role of stomata.	Section-I rt from the following. ii. What is Diabetes mellitus?	2x5=10
,	Time: 1:45 Hours 2- Write short answers of any five pa i. Describe the role of stomata. iii. How is the rate of breathing cont	Section-I rt from the following. ii. What is Diabetes mellitus? rolled? iv. Write the function of somatotrophin.	2x5=10
,	Prime: 1:45 Hours 2- Write short answers of any five particle i. Describe the role of stomata. iii. How is the rate of breathing contour v. What is Glomerular filtrate? vii. Write the names of two waste managements.	Section-I rt from the following. ii. What is Diabetes mellitus? rolled? iv. Write the function of somatotrophin. vi. Write the function of meninges. aterials removed by plants.	2x5=10
	Prime: 1:45 Hours 2- Write short answers of any five particle i. Describe the role of stomata. iii. How is the rate of breathing continuous v. What is Glomerular filtrate? vii. Write the names of two waste moviii. What the amount of oxygen in in	Section-I rt from the following. ii. What is Diabetes mellitus? rolled? iv. Write the function of somatotrophin. vi. Write the function of meninges. aterials removed by plants. spired and expired air during breathing.	2x5=10
	Carrier 1:45 Hours 2- Write short answers of any five particle i. Describe the role of stomata. iii. How is the rate of breathing contour v. What is Glomerular filtrate? vii. Write the names of two waste moviii. What the amount of oxygen in in the short answers of any five particle.	Section-I rt from the following. ii. What is Diabetes mellitus? rolled? iv. Write the function of somatotrophin. vi. Write the function of meninges. aterials removed by plants. spired and expired air during breathing. rt from the following.	2x5=10 2x5=10
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	Prime: 1:45 Hours 2- Write short answers of any five particle. i. Describe the role of stomata. iii. How is the rate of breathing contour v. What is Glomerular filtrate? vii. Write the names of two waste moviii. What the amount of oxygen in in the short answers of any five particle. ii. State the role of skeletal system. iii. Define Cross polination. v. What is meant by Translation?	Section-I rt from the following. ii. What is Diabetes mellitus? rolled? iv. Write the function of somatotrophin. vi. Write the function of meninges. aterials removed by plants. spired and expired air during breathing. rt from the following. ii. Differentiate between Origin and Insi iv. Write two main causes of AIDS. vi. What is a monohybrid cross?	2x5=10 2x5=10
	Prime: 1:45 Hours 2- Write short answers of any five particle. i. Describe the role of stomata. iii. How is the rate of breathing continuous v. What is Glomerular filtrate? vii. Write the names of two waste moviii. What the amount of oxygen in in a continuous particle. 3- Write short answers of any five particle. i. State the role of skeletal system. iii. Define Cross polination. v. What is meant by Translation? viii. Define Homozygous genotype ar	Section-I If from the following. ii. What is Diabetes mellitus? Folled? iv. Write the function of somatotrophin. vi. Write the function of meninges. Atterials removed by plants. Spired and expired air during breathing. If from the following. ii. Differentiate between Origin and Insiv. Write two main causes of AIDS. vi. What is a monohybrid cross? Indeed of the following of the follow	2x5=10 2x5=10
	Prime: 1:45 Hours 2- Write short answers of any five particle. i. Describe the role of stomata. iii. How is the rate of breathing contour v. What is Glomerular filtrate? vii. Write the names of two waste moviii. What the amount of oxygen in in a contour cont	Section-I Interpretation of the following. ii. What is Diabetes mellitus? iv. Write the function of somatotrophin. vi. Write the function of meninges. Interials removed by plants. Interials removed air during breathing. Interials removed by plants. Interials remove	2x5=10 2x5=10 2x5=10
	Prime: 1:45 Hours 2- Write short answers of any five particle. i. Describe the role of stomata. iii. How is the rate of breathing contour. v. What is Glomerular filtrate? vii. Write the names of two waste moviii. What the amount of oxygen in in a state the role of skeletal system. iii. Define Cross polination. v. What is meant by Translation? viii. Define Homozygous genotype arviii. Differentiate between Dominant and the write short answers of any five particle. 4- Write short answers of any five particle.	Section-I If from the following. ii. What is Diabetes mellitus? Folled? iv. Write the function of somatotrophin. vi. Write the function of meninges. Atterials removed by plants. Spired and expired air during breathing. II. Differentiate between Origin and Instity. Write two main causes of AIDS. vi. What is a monohybrid cross? Ind give an example. Ind recessive Alleles. Int from the following. II. Differentiate between producers and	2x5=10 2x5=10 2x5=10
	Prime: 1:45 Hours 2- Write short answers of any five para i. Describe the role of stomata. iii. How is the rate of breathing contour v. What is Glomerular filtrate? vii. Write the names of two waste moviii. What the amount of oxygen in in a state the role of skeletal system. iii. Define Cross polination. v. What is meant by Translation? viii. Define Homozygous genotype ara viii. Differentiate between Dominant a viii. Differentiate between Dominant a write short answers of any five para i. What is food chain? iii. Define Parasitism.	Section-I Interpretation of the following. ii. What is Diabetes mellitus? iv. Write the function of somatotrophin. vi. Write the function of meninges. Interials removed by plants. Interials removed air during breathing. Interials removed by plants. Interials remove	2x5=10 2x5=10 2x5=10
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	Prime: 1:45 Hours 2- Write short answers of any five para i. Describe the role of stomata. iii. How is the rate of breathing cont v. What is Glomerular filtrate? vii. Write the names of two waste moviii. What the amount of oxygen in in a state the role of skeletal system. iii. Define Cross polination. v. What is meant by Translation? viii. Define Homozygous genotype ara viii. Differentiate between Dominant and the state of the short answers of any five para i. What is food chain? iii. Define Parasitism. v. What is Beta-endorphin?	Section-I If from the following. ii. What is Diabetes mellitus? Folled? iv. Write the function of somatotrophin. vi. Write the function of meninges. Interials removed by plants. Inspired and expired air during breathing. If from the following. If write two main causes of AIDS. VI. Write two main causes of AIDS. VI. What is a monohybrid cross? Ind give an example. Ind recessive Alleles. Interior the following. II. Differentiate between producers and iv. What are Epiphytes? VI. Write two uses of Glycerol. Interior and narrow spectrum antibiotics.	2x5=10 2x5=10 2x5=10 d consumers.
	Prime: 1:45 Hours 2- Write short answers of any five particle. i. Describe the role of stomata. iii. How is the rate of breathing contour v. What is Glomerular filtrate? vii. Write the names of two waste moviii. What the amount of oxygen in in a state the role of skeletal system. ii. State the role of skeletal system. iii. Define Cross polination. v. What is meant by Translation? viii. Define Homozygous genotype arviii. Differentiate between Dominant and it. Write short answers of any five particle. 1- Write short answers of any five particle. v. What is food chain? iii. Define Parasitism. v. What is Beta-endorphin? viii. Differentiate between broad-spectiviii. Define vaccine.	Section-I If from the following. ii. What is Diabetes mellitus? Folled? iv. Write the function of somatotrophin. vi. Write the function of meninges. Interials removed by plants. Inspired and expired air during breathing. If from the following. Ii. Differentiate between Origin and Insity. Write two main causes of AIDS. vi. What is a monohybrid cross? Indigine an example. Indigine and recessive Alleles. In from the following. Iii. Differentiate between producers and iv. What are Epiphytes? vi. Write two uses of Glycerol. Itrum and narrow spectrum antibiotics. Section -II	2x5=10 2x5=10 2x5=10
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	Prime: 1:45 Hours 2- Write short answers of any five particle i. Describe the role of stomata. iii. How is the rate of breathing contour. What is Glomerular filtrate? vii. Write the names of two waste moviii. What the amount of oxygen in in a state the role of skeletal system. iii. Define Cross polination. v. What is meant by Translation? viii. Define Homozygous genotype are viii. Differentiate between Dominant and it. Write short answers of any five particle. 1- Write short answers of any five particle.	Section-I rt from the following. ii. What is Diabetes mellitus? rolled? iv. Write the function of somatotrophin. vi. Write the function of meninges. aterials removed by plants. spired and expired air during breathing. rt from the following. ii. Differentiate between Origin and Insiv. Write two main causes of AIDS. vi. What is a monohybrid cross? ad give an example. and recessive Alleles. rt from the following. ii. Differentiate between producers and iv. What are Epiphytes? vi. Write two uses of Glycerol. atrum and narrow spectrum antibiotics. Section -II am the following. vater and carbon dioxide(CO ₂) from their body.	2x5=10 2x5=10 2x5=10 2x5=10 2x5=10 2x5=10
	Prime: 1:45 Hours 2- Write short answers of any five particle. i. Describe the role of stomata. iii. How is the rate of breathing contour. v. What is Glomerular filtrate? vii. Write the names of two waste moviii. What the amount of oxygen in in a state the role of skeletal system. iii. Define Cross polination. v. What is meant by Translation? viii. Define Homozygous genotype are viii. Differentiate between Dominant and the write short answers of any five particle. 4- Write short answers of any five particle. v. What is food chain? iii. Define Parasitism. v. What is Beta-endorphin? viii. Differentiate between broad-spectiviii. Define vaccine.	Section-I rt from the following. ii. What is Diabetes mellitus? rolled? iv. Write the function of somatotrophin. vi. Write the function of meninges. aterials removed by plants. spired and expired air during breathing. rt from the following. ii. Differentiate between Origin and Insiv. Write two main causes of AIDS. vi. What is a monohybrid cross? ad give an example. and recessive Alleles. rt from the following. ii. Differentiate between producers and iv. What are Epiphytes? vi. Write two uses of Glycerol. atrum and narrow spectrum antibiotics. Section -II am the following. vater and carbon dioxide(CO ₂) from their body.	2x5=10 2x5=10 2x5=10 2x5=10 2x5=10 2x5=10 4 00 00 00 00 00 00 00 00 0