

Biology Final Exam Study Guide

Answers

128. Skin color and height are coded by multiple genes. So, these traits are known as A Codominance B Polygenic Inheritance C Incomplete dominance D Pleiotropy 851b9f4171 Biology Final Exam Review | Bio Test Review | Bio 101 Final Exam | Important Questions Bio 101 - Biology Final Exam Review | Bio Test Review | Bio 101 Final Exam | Important Questions Bio 101 42 minutes - Want to excel in **biology**,? Discover one-on-one **biology**, tutoring with Dr. Jordan here: <https://bit.ly/4pPMUG3> Dropping some really ... 851b9f4171 Which of the following structure function as the control center of the cell? A Nucleus B Ribosomes C Chloroplast D Lysosomes E Mitochondria 851b9f4171 Taxonomic ranks 851b9f4171 Pair the correct description of MITOSIS with the appropriate illustration. 851b9f4171 Exam Tips \u0026 Strategies 851b9f4171 Search filters 851b9f4171 Glycolysis occurs in A nucleus B cytoplasm C lumen of mitochondria D inner layer of mitochondria E outer layer of mitochondria 851b9f4171 Biology Final Exam + Answers #Freshman #biology #tutorial #exam #education #exampreparation - Biology Final Exam + Answers #Freshman #biology #tutorial #exam #education #exampreparation 42 minutes - Biology Final Exam, + **Answers**, | Ethiopian University Freshman **Biology**, Exam **Preparation Biology Final Exam**, + **Answers**, ... 851b9f4171 A phospholipid molecules has A Polar head that will face the ICF and ECF B Polar head that stay away from ICF and ECF C Non-polar head that stay away from ICF and ECF D Non-polar head that will face the ICF and ECF E Non-polar tails that will face the ICF and ECF 851b9f4171 144. The three processes of DNA replication are A unwinding, complementary base pairing, and joining B transcription, translation, and elongation C initiation, elongation, and termination D complementary base pairing, elongation, and translation E elongation, unwinding, and joining 851b9f4171 169. Which of the following is not correct about endospore? A Endospore can survive very long period B Endospore can survive extreme condition C Endospore can survive boiling water D Endospore can survive freezing ice E Endospore is a reproductive structure 851b9f4171 170. Which of the following is applied to algae but not protozoa? A Cell membrane B Nucleus C Photosynthetic D Motility structure E Eukaryote 851b9f4171 Genetic Drift 851b9f4171 Bio 101 Exam 1 Review - Bio 101 Exam 1 Review 1 hour, 20 minutes - Here's the recording of our WebEx **review**, session for Unit 1 from this morning. 851b9f4171 Anaerobic cellular respiration (fermentation) produces ATPs. A 2 B 4 C 10 D 34 E 38 851b9f4171 Which of the following is the most inclusive level of organization? A Atom B Cell C Organism D Ecosystem E Biosphere 851b9f4171 Which of the following is considered as ecosystem level? A All humans in a specific place B All living organisms in a specific place C All living organisms and their non-living conditions in a 851b9f4171 A neuron releases neurotransmitters and transported out by vesicle that fuses with the cell membrane. What type of transports Is this? A Osmosis B Simple diffusion C Facilitated diffusion D Exocytosis E Endocytosis 851b9f4171 If the concentration of solutes in the cell is the same as the solute concentrations in surrounding solution, the cell is in a (an) — environment. A hypotonic B Isotonic C

hypertonic 851b9f4171 Evolution (Natural Selection) 851b9f4171 GCSE Biology Paper 1 Revision - GCSE Biology Paper 1 Revision 2 hours, 32 minutes - This video will cover all of the content you need to know for GCSE **Biology**, Paper 1 (AQA). Download my revision workbooks and ... 851b9f4171 Biology Final Exam Overview 851b9f4171 Biology I Final Exam Review: Chapter 1 in 15 minutes! - Biology I Final Exam Review: Chapter 1 in 15 minutes! 15 minutes - This **review**, is based on Campbell **Biology**, Chapter 1: Evolution, the Themes of **Biology**, and Scientific Inquiry We'll break down ... 851b9f4171 Nucleic acid like DNA or is a polymer that consists of many monomers (sub-units). What is the monomer of DNA or RNA? A Monosaccharides B Amino acids C Fatty acids D Nucleotides E Water 851b9f4171 Short Answer Explanations 851b9f4171 Intro 851b9f4171 20 MUST KNOW Biology Questions I TEAS 7 Prep I ATI TEAS 7 I - 20 MUST KNOW Biology Questions I TEAS 7 Prep I ATI TEAS 7 I 23 minutes - Click the link to get my **BIOLOGY STUDY GUIDE**, + 100 Must Know Practice QUESTIONS: ... 851b9f4171 Final Summary 851b9f4171 Adaptation 851b9f4171 179. Most fungi in the environment are A producers B photosynthetic C parasites D predators E saprotrophs 851b9f4171 The main frame of a cell membrane is the A Lipid bilayers B Phospholipid bilayers C Protein bilayers D Carbohydrate bilayers E DNA bilayers 851b9f4171 The process of that environment. A adaptation B homeostasis C natural selection D reproduction E competition 851b9f4171 Which illustration represents the correct nucleotide base pairing in DNA? 851b9f4171 Studying Methods 851b9f4171 116. The picture 1 and 2 below shows which types of ploidy of chromosomes? A Haploid (n) and Haploid (n) B Haploid (n) and Diploid (2n) C Diploid (2n) and Diploid (2n) D Diploid (2n) and Haploid (n) 851b9f4171 RNA 851b9f4171 MASSIVE A\0026P 2 Final Exam Review - ACE Your Test! - MASSIVE A\0026P 2 Final Exam Review - ACE Your Test! 1 hour, 43 minutes - Voovo - An A\0026P **Study**, App - <https://link.voovostudy.com/ob-yt-desc> MASTER **TEST**, - TAKING Course ... 851b9f4171 Which of the following is the correct sequence of cellular respiration? A Prep reaction - Glycolysis - Citric Acid Cycle - Electron Transport Chain B Prep reaction - Electron Transport Chain - Glycolysis - Citric Acid Cycle - C Glycolysis - Prep reaction - Citric Acid Cycle - Electron Transport Chain D Glycolysis - Citric Acid Cycle - Electron Transport Chain - Prep reaction E Electron Transport Chain - Glycolysis - Citric Acid Cycle-Prep reaction 851b9f4171 BIOLOGY explained in 17 Minutes - BIOLOGY explained in 17 Minutes 17 minutes - Learn more about Computer Science, Math, and AI with Brilliant! First 30 Days are free + 20% off an annual subscription when you ... 851b9f4171 At which phase in the cell cycle does the cell make copies of it's DNA? 851b9f4171 How to EASILY score A+ for ALL SCIENCE SPM + NOTES | Biology, Chemistry, Physics - How to EASILY score A+ for ALL SCIENCE SPM + NOTES | Biology, Chemistry, Physics 9 minutes, 4 seconds - In this video, I explain how to score A+ for **Biology**, spm, Chemistry spm and Physics spm. Hopefully these revision techniques and ... 851b9f4171 Intro 851b9f4171 Homeostasis 851b9f4171 Cell Biology 851b9f4171 How to study BIOLOGY so FAST that it feels ILLEGAL - How to study BIOLOGY so FAST that it feels ILLEGAL 6 minutes, 59 seconds - How to **STUDY BIOLOGY**, So FAST It Feels ILLEGAL Struggling with **bio**,? Don't worry — I got you. In this video, I'll show you how ... 851b9f4171 Which of the following describe a codon? Circle All that Apply. 851b9f4171 Factors affecting enzymes 851b9f4171 147. Therapeutic cloning produces while reproductive cloning produces A clones, various types of mature cells B various types of mature cells, clones C clones, embryonic stem cells D clones, adult stem cells E Embryonic stem cells, adult stem cells 851b9f4171 Aerobic cellular respiration produces

A 2 B 4 C 10 D 34 E 38 851b9f4171 196. Which of these is not part of a neuron? A Dendrites B Cell body (soma) C Axon D Intercalated disc E Both A and D are correct 851b9f4171 Biomolecules 851b9f4171 155. Which selective agent is believed to create adaptation to Tortoise neck length in Galapagos Island? A Types of water of they swim B Types of sand they lay their eggs C Types of soil they live D Types of vegetation they eat E Types of mate they choose 851b9f4171 184. An individual animal that has both male and female sexual organ is called A Male B Female C Hermaphrodite D Heterozygous E Homozygous 851b9f4171 Spherical Videos 851b9f4171 122. An allele that masks the expression of another allele is called A recessive allele B dominant allele C monogenic allele D polygenic allele E heterogenic allele 851b9f4171 Which of the following nitrogenous base is found in RNA but not in DNA? A Guanine B Thymine C Cytosine D Adenine E Uracil 851b9f4171 Cell Membrane \u0026 Diffusion 851b9f4171 Which of the following is one of the 6 major elements of living thing? A Zinc B Calcium C Carbon D Iron E Silver 851b9f4171 The digestive system is considered as an organ system because it consists of A Atoms B Molecules C Cells D Tissues E Organs 851b9f4171 Biology Final Exam Overview 851b9f4171 Specialized Cells 851b9f4171 like their parents and the last one has blonde hair. Dark hair color is dominant (D) over blonde hair color (d). What can we tell about the parents? A Both parents are homozygous dominant (DD) B Both parents are homozygous recessive (dd) C Both parents are heterozygous (Dd) D One parent is (DD) the other is (dd) 851b9f4171 Sex Chromosomes 851b9f4171 Playback 851b9f4171 the RIGHT WAY to do past year papers 851b9f4171 get my notes! 851b9f4171 BIO 152 BIOLOGY FINAL EXAM QUESTIONS AND ANSWERS A+ GRADED. - BIO 152 BIOLOGY FINAL EXAM QUESTIONS AND ANSWERS A+ GRADED. 18 seconds - BIO, 152 **BIOLOGY FINAL EXAM QUESTIONS, AND ANSWERS**, A+ GRADED. All seed plants __. â€œâ€are heterosporous, have ... 851b9f4171 175. Algae classification is based on? A Shapes B Colors C Habitats D Feeding mechanisms E Movements 851b9f4171 Intro 851b9f4171 Important Biology Chapters Review 851b9f4171 Which of the following molecules is a monosaccharides? A Lactose B Maltose C Glucose D Cellulose E Sucrose 851b9f4171 205. Which system is incorrectly matched with its organs? A Reproductive system - Ovary B Respiratory system - Lungs C Integumentary system - Skin D Digestive system - Mouth E Urinary system - Bone 851b9f4171 Which of the following statements is true? Circle All that apply. 851b9f4171 Stem Cells 851b9f4171 Brilliant 851b9f4171 109. Unicellular cells like bacteria and some protists use cell division for A growth B repair C replacement D movement E reproduction 851b9f4171 117. Which of the following disorders is a trisomy of autosome? A Down syndrome B Turner Syndrome C Klinefelter syndrome 851b9f4171 like their parents and the last one has blonde hair. What can we tell about this inheritance? A Dark hair color is dominant B Blonde hair color is recessive C Dark hair and blonde hair is codominance D Dark hair and blonde hair is incomplete dominance E A and B are correct 851b9f4171 195. Which of these is a function of blood? A Stores fat B Moves the body C Protects soft organs D Transports nutrients E Lines body cavity 851b9f4171 Eukaryotic and Prokaryotic Cells 851b9f4171 How I STUDY for my Biology Classes | Biomedical Science Major - How I STUDY for my Biology Classes | Biomedical Science Major 13 minutes, 34 seconds - In today's video I break down how I **study**, for my **biology**, classes in college. All the the steps that I need to take to succeed and get ... 851b9f4171 143. The term semiconservative refers to A DNA transcription B DNA translation C DNA replication D DNA transformation E DNA reverse-transcription 851b9f4171 110. A homologous pair

consists of A two chromosomes with two sister chromatids B two chromosomes with two non-sister chromatids C four chromosomes with four sister chromatids D four chromosomes with four non-sister chromatids E 46 chromosomes 851b9f4171 Which of the following molecules is an organic molecule? A H₂O B C₆H₁₂O₆ C CO₂ D O₂ 851b9f4171 Multiple Choice Questions \u0026 Answers 851b9f4171 Which of the following organelle responsible for cellular respiration? A Ribosome B Mitochondria c Chloroplast D Lysosome E Golgi apparatus 851b9f4171 107. Which lifestyle choice responsible for 90% of lung cancer risk among men? A Alcohol abuse B Smoking C Tanning bed D Drug abuse E Needle sharing 851b9f4171 29. The atom that carries charge is also known as a (an) — A Proton B Neutron C Electron 851b9f4171 Exam Tips \u0026 Strategies 851b9f4171 Which of the following is a mismatch? A Skin - Organ B Neuron - Cell c Epithelium - Tissue D Respiratory system - Organ system E Brain - Tissue 851b9f4171 Multiple Choice Questions \u0026 Answers 851b9f4171 Bacteria vs Viruses 851b9f4171 The BEST reference book 851b9f4171 187. What is the largest and most diverse group of arthropod? A Arachnids B Crustaceans C Insects D Gastropods E Blvalves 851b9f4171 BIO 101: FINAL EXAM EXERCISE - BIO 101: FINAL EXAM EXERCISE 32 minutes - BIO, 101: Introduction to **Biology**. **Final Exam**, Exercise to help **study**, for **Final Exam**., The **final exam**, is comprehensive, which is over ... 851b9f4171 Pair the RNA with the correct description. 851b9f4171 Which of the following is the correct order of biological organization from simplest to the most complex? A Atoms-molecules - organs - cells - organism - tissues - organ systems B Atoms - molecules - cells - tissues - organ-organ systems - organism C Molecules - organs - cells - organism - tissues - organ systems - atoms 851b9f4171 177. In black bread mold, the spores are produced by A anther B carpel C sporangia D ascus E basidium 851b9f4171 Mitosis and the Cell Cycle 851b9f4171 Cell Cycle 851b9f4171 182. The repetition of body part of an animal is called A Symmetry B Coelomization C Segmentation D Compartmentation E Specialization 851b9f4171 203. Which system has function to move body part? A Reproductive system and Endocrine system B Respiratory system and Circulatory C Integumentary system and Immune system D Muscular system and Skeletal system E Urinary system and Digestive system 851b9f4171 176. Which of the following is fungal disease? A Ringworm B Athlete's foot C Oral thrush D Candidiasis E All the above are correct 851b9f4171 Match the correct macromolecules with the 851b9f4171 Introduction 851b9f4171 206. Which of the following mechanism is controlled by negative feedback mechanism. A Control of blood sugar concentration B Control of body temperature C Control of blood pressure D Control of blood oxygen level E All the above are correct 851b9f4171 105. The final products of mitosis are A two daughter cells which are identical B two daughter cells which are not identical C four daughter cells which are identical D four daughter cells which are not identical E one bigger cell which has double chromosomes 851b9f4171 Important Biology Chapters Review 851b9f4171 Which of the following is a trace element of living thing? A Zinc B Oxygen c Carbon D Hydrogen E Nitrogen 851b9f4171 BIOLOGY CELL STRUCTURE - BIOLOGY CELL STRUCTURE 17 minutes - Cell Structure #2024 GCE #education #viral. 851b9f4171 145. Which of the following enzyme is needed to reseal break or join (glue) the DNA fragment? A DNA polymerase B RNA polymerase C RNA transcriptase D DNA helicase E DNA ligase 851b9f4171 Digestive System 851b9f4171 185. Example of cephalopod is A Shrimp B Snail C Mosquito D Spider E Squid 851b9f4171 Which of the following fats is a saturated fat? A A fatty acid without double bond B A fatty acid with one double bond C A fatty acid

with two double bonds D A fatty acid with three double bonds E A fatty acid with many double bonds 851b9f4171 How to score in Paper 3 851b9f4171 111. Which structure holds sister chromatid together? A Spindle fibers B Centriole C Centromere D Centrosome E Chromatin 851b9f4171 151. Human chromosome number 22 is believed to have significant difference with Chimpanzee because? A It carries gene for smell B It carries gene for hearing C It carries gene for taste D It carries gene for proper speech development E It carries gene for balance 851b9f4171 Enzymes 851b9f4171 What level of organization that he studied? A Species B Population C Community D Ecosystem E Biosphere 851b9f4171 Chromosomes 851b9f4171 Short Answer Explanations 851b9f4171 156. In the context of natural selection, fitness refers to A variation of traits B physical health C mutation of genes D reproductive success E variation of habitats 851b9f4171 Intro 851b9f4171 The correct steps of Scientific Methods: A Prediction - Conclusion - Hypothesis - Experiment - Observation B Prediction - Observation - Conclusion - Hypothesis - Experiment C Observation - Prediction - Conclusion - Hypothesis - Experiment D Observation - Hypothesis - Prediction - Conclusion - Experiment E Observation - Hypothesis - Prediction - Experiment - Conclusion 851b9f4171 Final Summary 851b9f4171 Protein Synthesis 851b9f4171 Which of the following are TRUE regarding the properties of water 851b9f4171 Which of the following fats is a non-saturated fat? A Cooking oil B Margarine C Butter D Animal fat E Lard 851b9f4171 Nervous System \u0026amp; Neurons 851b9f4171 106. Cancer is a disorder in which cells have lost the ability to control their A size B shape C apoptosis D location E rate of cell division 851b9f4171 Intro 851b9f4171 186. Which of the following worm is segmented? A Annelids B Planarians C Roundworms D Flatworms E Flukes 851b9f4171 Cellular Respiration \u0026amp; Photosynthesis (cellular energetics) 851b9f4171 Biology final exam for Remedial - Biology final exam for Remedial 40 minutes - Biology, remedial **final exam**, part 1 <https://youtu.be/7PILWrTkF5k?si=mjey9JyI0hQUlJ2K> <https://youtu.be/KBUCJjoou2U> ... 851b9f4171 The Ultimate Biology Review - Last Night Review - Biology in 1 hour! - The Ultimate Biology Review - Last Night Review - Biology in 1 hour! 1 hour, 12 minutes - The Ultimate **Biology Review**, | Last Night **Review**, | **Biology**, Playlist | Medicosis Perfectionalis lectures of MCAT, NCLEX, USMLE, ... 851b9f4171 119. Which of the following disorders is a trisomy of sex chromosome? A Down syndrome B Turner Syndrome C Klinefelter syndrome 851b9f4171 Keyboard shortcuts 851b9f4171 Diffusion 851b9f4171 FASTEST NOTES 851b9f4171 Summarize 851b9f4171 183. Which of the following animal has radial symmetry? A Human B Planarian C Jelly fish D Fish E Lizard 851b9f4171 Cancer 851b9f4171 171. Viral capsid is made of A nucleic acid, protein B lipid, protein C protein, nucleic acid D protein, lipid E nucleic acid, lipid 851b9f4171 A Basic (Alkaline) B Acidic C Neutral D Salt 851b9f4171 167. Which is the correct 5 steps of viral lytic cycle? A penetration, attachment, maturation, release, and biosynthesis B maturation, penetration, attachment, release, and biosynthesis C attachment, penetration, maturation, release, and biosynthesis D penetration, maturation, attachment, release, and biosynthesis E attachment, penetration, biosynthesis, maturation, and release 851b9f4171 Introduction 851b9f4171 Digestion \u0026amp; Symbiosis, Organ Systems 851b9f4171 Which process is used by water to enter or exit the cell? A Osmosis B Simple diffusion C Facilitated diffusion D Active transport E Endocytosis 851b9f4171 The blood 851b9f4171 DNA \u0026amp; Chromosomal Mutations 851b9f4171 DNA, RNA, Protein synthesis RECAP 851b9f4171 146. The three processes of translation are A unwinding, complementary base pairing, and joining B

transcription, translation, and elongation C initiation, elongation, and termination D complementary base pairing, elongation, and translation E elongation, unwinding, and joining 851b9f4171 How to study for Biology - 99.95 ATAR Guide - How to study for Biology - 99.95 ATAR Guide 8 minutes, 6 seconds - Here are all the resources that helped me get a 99.95 ATAR: <https://jdacademic.com/> Become an Academic Weapon with my 1-1 ... 851b9f4171 154. Lamarck believed that A mass extinction did not occur. B similar organisms do not share common ancestor. C offspring inherited characters that acquired during life. D natural selection did not occur. E human descended from ape. 851b9f4171 Biology Final Exam 2 + Answers #Freshman #biology #tutorial #exam #education #exampreparation - Biology Final Exam 2 + Answers #Freshman #biology #tutorial #exam #education #exampreparation 37 minutes - Biology Final Exam, + **Answers**, | Ethiopian University Freshman **Biology**, Exam **Preparation Biology Final Exam**, + **Answers**, ... 851b9f4171 MASSIVE Final Exam Review - Anatomy \u0026 Physiology 1 - ACE Your Test! - MASSIVE Final Exam Review - Anatomy \u0026 Physiology 1 - ACE Your Test! 1 hour, 42 minutes - Voovo - An A\u0026P **Study**, App - <https://link.voovostudy.com/ob-yt-desc> MASTER **TEST**,-TAKING Course ... 851b9f4171 Cell division, Mitosis \u0026 Meiosis 851b9f4171 Subtitles and closed captions 851b9f4171 The outer-most electron shell is known as A valence shell B equivalence shell C ionic shell D atomic shell E inner shell 851b9f4171 Which of the following is TRUE regarding crossing over/Recombination? 851b9f4171 Intermediate Inheritance \u0026 Codominance 851b9f4171 The following structures are found in both prokaryotic and eukaryotic cells, EXCEPT? A Cell membrane B Nucleus C Cytoplasm D Chromosome E Ribosome 851b9f4171 Dominant vs Recessive Alleles, Inheritance 851b9f4171 Practice 851b9f4171 disorders? A Color blindness B Hemophilia C Huntington's disease D Sickle cell disease E A and B are correct 851b9f4171 194. The characteristic of connective tissue is that A cells bind together tightly B has elongated cells for contraction and stretch C has special cells for sending nerve impulses D cells are flat, cube, or columnar E consists of cells and matrix 851b9f4171 Active Transport 851b9f4171 General 851b9f4171 The brain is a (an) A Cell B Tissue c Organ D Organ system E Organism 851b9f4171 The main decomposers in an environment are. A Bacteria B Algae C Protozoa D Plants E Animals 851b9f4171 Which of the following organelles modifies proteins and lipids and packaged them to be exported? A Nucleus B Ribosomes C RER D SER E Golgi apparatus 851b9f4171 163. Small-scale changes over a short period of time. A Macroevolution B Microevolution C Minute-evolution D Unnecessary evolution E Unimportant evolution 851b9f4171 A Nuclear envelope reappear B Chromosomes align in the middle of the cell C Crossing over and tetrads D Cleavage furrow constricts the cell E Two daughter cells are produced 851b9f4171 Which of the following types of transport does not require energy? A Passive transport B Active transport C Bulk transport 851b9f4171 123. During meiosis each pair of allele sorts independently of the other pairs of the allele. This statement corresponds to A Mendel's First Law (Law of Segregation) B Mendel's Second Law (The Law of Independent Assortment) C First Law of Thermodynamic (Law of Conservation Energy) D Second Law of Thermodynamic (Entropy) E Newton's Law 851b9f4171 190. Egg-laying mammals are known as _ A marsupial B monotremes C prosimians D ectotherms E endotherms 851b9f4171 Osmosis 851b9f4171 Biology remedial final exam - Biology remedial final exam 35 minutes - <https://t.me/brightfuturees> it's all about chapter two **final exam**, for remedial students it's clear explanations if u have any ... 851b9f4171 Which illustration represents the

correct nucleotide base pairing in RNA? 851b9f4171 Which of the following pairs is a mismatch? A Starch-Polysaccharide B Glycogen - Polysaccharide C Glucose - Polysaccharide D Cellulose - Polysaccharide E Protein - Polypeptide 851b9f4171 181. Which of the following is characteristics of animals? A Multicellular B Heterotrophic C Motile D Eukaryotic E All the above are correct 851b9f4171 Which of the following membrane proteins serves in facilitated diffusion of bigger molecules such as amino acids and glucoses? A Enzyme B Marker c Channel D Transporter (carrier) E Receptor 851b9f4171 172. Naked RNA that is not enlaced by capsid is? A prion B viroid C archaea D plasmid E retrovirus 851b9f4171 Characteristics of Life 851b9f4171 Which of the following describes the Independent variable In the experiment? Use the following information given. 851b9f4171 Pea plant seeds are either yellow or green. Green seeds are dominant to yellow seeds. Two pea plants that are heterozygous for seed color are crossed. What percent of their offspring will have 851b9f4171 Which of the following is the correct amount of chromosomes found in a human cell? 851b9f4171 202. Which system produces blood cells? A Reproductive system B Skeletal system C Integumentary system D Digestive system E Urinary system 851b9f4171 Neurobiology (Action Potentials) 851b9f4171 189. Ascaris is a A flatworm B roundworm C earth worm D protist E arachnid 851b9f4171 160. All the genes and associated alleles in a population is called? A Genotype B Phenotypes C Gene flow D Gene pool E Genome 851b9f4171 Animal Plant Cells 851b9f4171 Digestive enzymes 851b9f4171 Which of the following is the most exclusive taxon? A Domain B Phylum c Class D Family E Species 851b9f4171 Alleles 851b9f4171 If a cell put in a hypertonic solution, the cell will undergo A Stay the same (fresh) B Hemolysis (swelling/bursting out) C Crenation (shrinking) 851b9f4171 SECURE an A 851b9f4171 161. In Hardy-Weinberg formula, the p is the? A Dominant allele B Recessive allele C Heterozygous D Hybrid E Parent 851b9f4171 Which of the following are Eukaryotic? Select all that apply. 851b9f4171 173. Which statement about bacteria is incorrect? A All bacteria are prokaryotes B All bacteria are pathogens C All bacteria produce by binary fission D All bacteria have ribosomes E All bacteria have chromosome 851b9f4171 When a white blood cell engulfs a bacteria, the process is called? A Osmosis B Simple diffusion C Pinocytosis D Exocytosis E Phagocytosis 851b9f4171 DNA 851b9f4171 How to make the BEST NOTES 851b9f4171 204. Which system has function to remove wastes like urea and ammonia? A Reproductive system B Respiratory system C Integumentary system D Digestive system E Urinary system 851b9f4171 Organisation 851b9f4171

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