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WGU C190 Introduction to Biology Study

1. **Biology:** the scientific study of life
2. **Characteristics of Life:** 1. Be made of materials organized in a hierarchical pattern.
2. Use energy and raw materials to survive
3. Sense and respond to changing environments and maintain internal stability, or homeostasis.
4. Grow, develop, and reproduce.
5. Be part of a population that evolves.
3. **The Cell:** the smallest unit that displays all characteristics of life
4. **Matter:** Any substance that has mass and takes up space. All matter can be classified as biotic or abiotic.
5. **Biotic:** Living or having lived
6. **Abiotic:** nonliving and never have been alive
7. **Atom:** Basic unit of matter
8. **Molecule:** a chemical structure consisting of at least two atoms held together by a chemical bond
9. **Macromolecules:** Technically polymers, made by combining smaller units called monomers. (Example -Deoxyribonucleic Acid [DNA])
10. **Two main types of cells:** Prokaryotic and Eukaryotic
11. **Prokaryote:** Small and simple, do not have clearly defined compartments inside of them
12. **Eukaryotes:** organisms made up of one or more cells that have a

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Section	Weight	Objectives
Topic 1: Ecology and Interdependence	15–20%	- Human impact on ecosystems
		- Community interactions
		- Ecosystem structure and energy flow
		- Biomes and global ecology
		- Population dynamics

Topic 2: Evolution and Diversity of Life	15–20%	- Natural selection and adaptation - Speciation and classification - Mechanisms of evolution - Overview of major biological groups
Topic 3: Energy and Metabolism	15–20%	- Cellular respiration - Enzymes and metabolic pathways - Photosynthesis - Energy flow in biological systems
Topic 4: Genetics and Heredity	20–25%	- Chromosomes and cell division - Gene expression and protein synthesis - DNA structure and replication - Mendelian and non-Mendelian inheritance - Mutation and genetic variation
Topic 5: Basic Principles of Life	20–25%	- Scientific method and biological inquiry - Characteristics of living organisms - Chemical foundations of life - Cell structure and function

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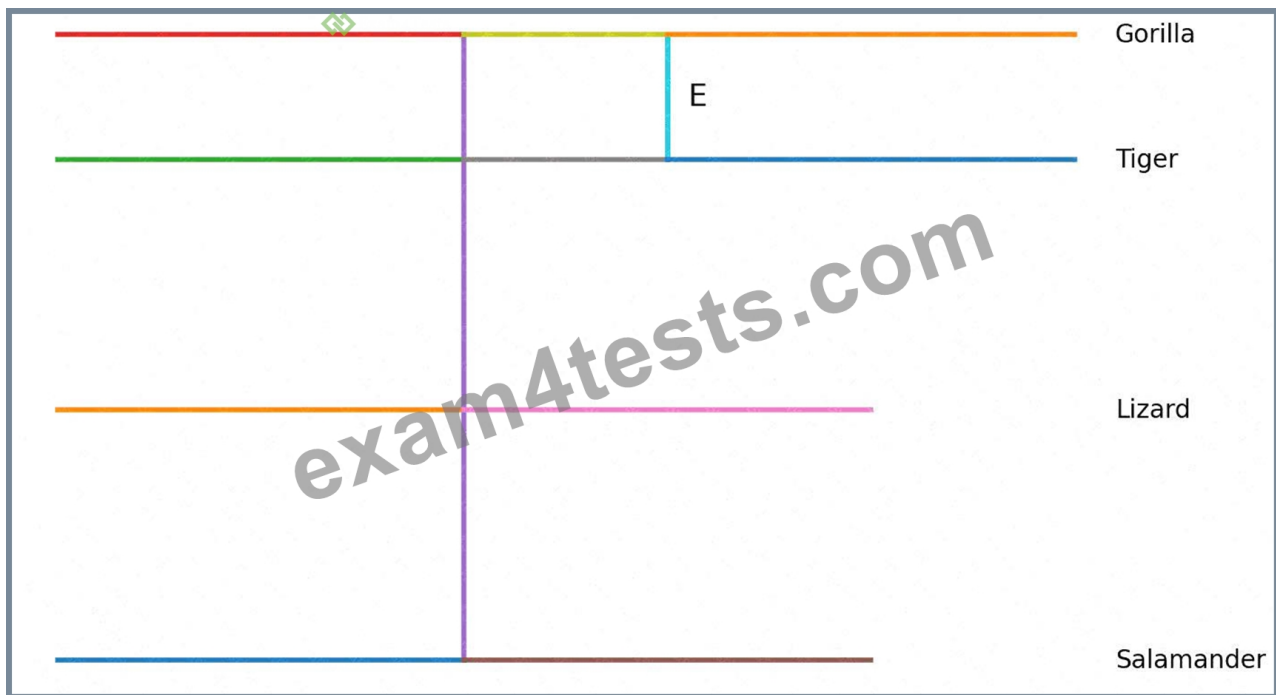
NEW QUESTION # 75

The human MN blood group is determined by two codominant alleles (M and N). In one family, all offspring are MN. What are the most probable genotypes of the parents?

- A. MN and MN
- B. MM and MN
- **C. MM and NN**
- D. NN and MN

Answer: C

NEW QUESTION # 76



Using the Tetrapod Cladogram (Node E), the common ancestor at location E gives rise to which two organisms? (Choose 2 answers)

- A. Lizard
- B. Tiger
- C. Gorilla
- D. Salamander

Answer: B,C

NEW QUESTION # 77

During which stage of meiosis do homologous pairs of chromosomes separate from each other?

- A. Metaphase II
- B. Metaphase I
- C. Anaphase I
- D. Anaphase II

Answer: C

NEW QUESTION # 78

Glycolysis yields a net of two ATP molecules produced by phosphorylation. Which statement about the energy transformation in this process is true?

- A. Energy is created.
- B. Energy is transformed into a form more useful for the cell.
- C. Energy is transformed into a long-term storage form.
- D. Energy is destroyed.

Answer: B

NEW QUESTION # 79

Which genotype indicates an individual with no recessive alleles?

- A. AAbb
- B. AABB
- C. aaBB

- D. aabb

Answer: B

NEW QUESTION # 80

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