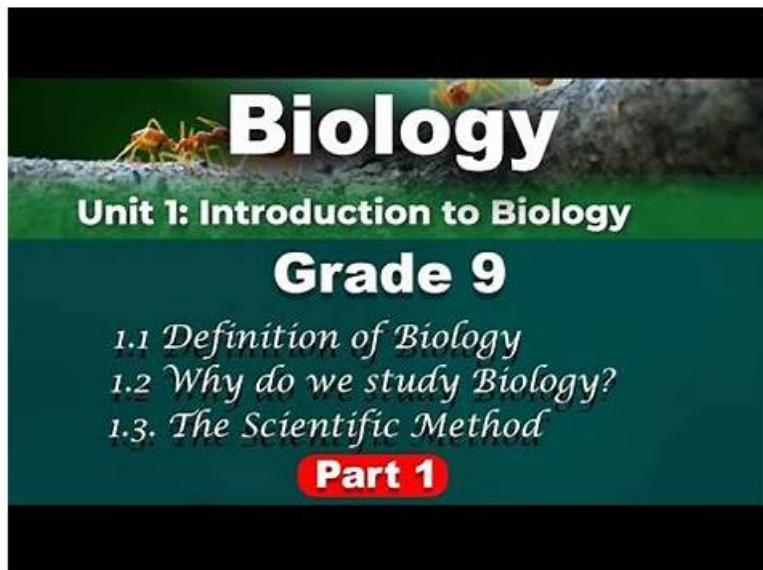


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## WGU Introduction to Biology (KBC1, C190) Exam Sample Questions (Q37-Q42):

### NEW QUESTION # 37

(Use the exhibitMetaphase Schematic.) Which stage of mitosis depicted?

- A. Metaphase
- B. Anaphase
- C. Prophase
- D. Telophase

**Answer: A**

#### NEW QUESTION # 38

A researcher studies an organism with these traits: ~0.3 #msize, cell membrane enclosing contents, free ribosomes in cytoplasm, and genetic material loosely distributed in the cytoplasm. Which statement is true?

- A. It is a eukaryote with both a cell membrane and cell wall.
- **B. It is a prokaryote because it lacks a nucleus.**
- C. It is a eukaryote because it contains ribosomes.
- D. It is a prokaryote because it is microscopic.

**Answer: B**

#### NEW QUESTION # 39

Ocean acidification dissolves calcium-based exoskeletons of purple sea urchins. Some individuals have a trait making their exterior more acid-resistant. If acidification increases, how is this population most likely to evolve?

- **A. Acid-resistant exoskeletons become more common**
- B. Shorter, more flexible spines become more common
- C. Less acid-resistant exoskeletons become more common
- D. Longer, more rigid spines become more common

**Answer: A**

#### NEW QUESTION # 40

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

**Answer: B**

#### NEW QUESTION # 41

Thailand's rainforest area has decreased since the 1960s due to logging and land clearing for agriculture. Which activity would continue to have a negative effect on biodiversity?

- A. Increasing the use of renewable energy sources
- B. Developing technologies that reduce chemical pollutants
- **C. Increasing the human population in Thailand**
- D. Increasing the use of sustainable technologies in Thailand

**Answer: C**

#### NEW QUESTION # 42

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