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## NLN Nursing Entrance Exam (Math, Science and Verbal) Sample Questions (Q129-Q134):

### NEW QUESTION # 129

When you increase the angle between your radius and humerus, the action is known as

- A. circumduction
- **B. extension**
- C. flexion
- D. retraction

**Answer: B**

Explanation:

Extension is the movement that increases the angle between two bones at a joint. When the arm straightens at the elbow, the angle between the radius and the humerus increases, which is extension. Flexion decreases the angle between bones, circumduction is a circular movement, and retraction refers to pulling a structure backward. Understanding anatomical movement terms is essential for the NEX Science exam, especially in questions related to joints and motion.

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### NEW QUESTION # 130

What is the term used to describe random changes in DNA, which may be silent, negative, or positive, to the organism in which they occur?

- A. Recombination
- **B. Mutation**
- C. Duplication
- D. Replication

**Answer: B**

Explanation:

A mutation is a random change in the DNA sequence of an organism. Mutations can occur due to errors during DNA replication, exposure to radiation, or chemical agents. These changes may have no effect (silent mutations), cause harm (negative mutations), or provide an advantage (positive mutations). Recombination refers to the exchange of genetic material during meiosis, not random DNA changes. Duplication involves copying a segment of DNA, and replication is the normal process of copying DNA before cell division. The NEX Science exam often emphasizes that mutations are a source of genetic variation and can influence evolution and disease. Understanding the different possible effects of mutations is essential for topics related to genetics, cancer biology, and inheritance.

### NEW QUESTION # 131

Word Knowledge

The word "initial" most nearly means:

- A. Delayed
- **B. First**
- C. Lasting
- D. Final

**Answer: B**

Explanation:

"Initial" refers to the first stage or beginning of something. Option B best matches this definition. NEX questions frequently test sequencing vocabulary.

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### NEW QUESTION # 132

Reading Comprehension

Passage:

Antibiotics are effective against bacterial infections but do not work against viruses. Misuse of antibiotics can contribute to antibiotic resistance, making infections harder to treat.

What is the primary purpose of the passage?

- **A. To inform about proper antibiotic use**
- B. To promote antibiotic use for all illnesses
- C. To describe immune system disorders
- D. To explain how viruses reproduce

**Answer: A**

Explanation:

The passage explains what antibiotics treat, what they do not treat, and the consequences of misuse. Its purpose is informational, focusing on responsible use to prevent resistance. Option A best captures this purpose. The other options either misrepresent or ignore the main focus. Purpose questions on the NEX often test whether the reader understands why the passage was written.

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**NEW QUESTION # 133**

The table below shows the average daily requirements of essential amino acids in the diet at various stages of human life.

Essential Amino Acids	Infants	Toddlers	Children	Adults
Histidine	28	*		8-12
Isoleucine	70	31	28	10
Leucine	161	73	44	14
Lysine	103	64	44	12
Methionine & cystine	58	27	22	13
Phenylalanine & tyrosine	125	69	22	14
Threonine	87	37	28	7
Valine	93	38	25	10

Which of these amino acids is required in the greatest amount in the diet of toddlers?

- A. Phenylalanine and tyrosine
- B. Lysine
- C. Valine
- **D. Leucine**

**Answer: D**

Explanation:

This question requires interpreting data from a table, a common skill tested on the NEX Science exam.

Looking specifically at the column for toddlers, the amino acid with the highest listed requirement (measured in milligrams per kilogram of body mass per day) is leucine. Although lysine, valine, and phenylalanine with tyrosine are also required in significant amounts, leucine has the highest numerical value for toddlers. Leucine is an essential amino acid that plays a critical role in growth, tissue repair, and muscle protein synthesis, which are especially important during early childhood when rapid growth occurs. Because toddlers are in a phase of accelerated development, higher amounts of certain amino acids are required compared to adults. The key to answering this question correctly is careful comparison of the numerical values within the toddler column, not overall trends across all age groups.

**NEW QUESTION # 134**

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