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NEX AT A GLANCE

Content • Items (multiple choice)	Onsite	Proctor 360
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Math: 45	\$52.50	\$68.50
Science: 60		
60 minutes per section		

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NLN NEX certification exams are a great way to analyze and evaluate the skills of a candidate effectively. Big companies are always on the lookout for capable candidates. You need to pass the NEX Certification Exam to become a certified professional. This task is considerably tough for unprepared candidates however with the right NEX prep material there remains no chance of failure.

NLN NEX Exam Syllabus Topics:

Section	Weight	Objectives

Science	38%	- Human Anatomy & Physiology • 1. Nervous system • 2. Endocrine system • 3. Respiratory system • 4. Integumentary system • 5. Gastrointestinal system • 6. Urinary system • 7. Cardiovascular system - Biology • 1. Cell structure and function • 2. Plants and photosynthesis • 3. Genetics and DNA • 4. Microbiology • 5. Ecology - Chemistry • 1. Acids and bases (pH) • 2. Chemical bonding • 3. Properties of matter - Health • 1. Substance use • 2. Growth and development • 3. Prevention and safety
Verbal Ability	34%	- Reading Comprehension • 1. Applying information to new situations • 2. Understanding written passages - Word Knowledge • 1. Vocabulary (9th to 14th grade level)
Mathematics	28%	- Numbers and Operations • 1. Rational and irrational numbers • 2. Operations with integers, fractions, decimals, percentages - Measurement • 1. Converting units of measurement • 2. Proportions and ratios - Algebra • 1. Pre-algebra to Algebra I concepts • 2. Basic algebraic manipulations - Data & Information • 1. Interpreting data

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NEX Exam Questions & NEX Study Materials & NEX Dumps Torrent

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NLN Nursing Entrance Exam (Math, Science and Verbal) Sample Questions (Q53-Q58):

NEW QUESTION # 53

Review the diagram below showing several stages in the human reproductive cycle.



In which of these structures does the process represented by stage A normally occur?

- A. Fallopian tube
- B. Vagina
- C. Uterus
- D. Ovary

Answer: A

Explanation:

Stage A in the diagram represents fertilization, where a sperm cell fuses with an egg to form a zygote. In humans, fertilization normally occurs in the fallopian tube, not in the uterus or vagina. After fertilization, the zygote undergoes cell division as it travels toward the uterus for implantation. The ovary produces and releases the egg but is not the site of fertilization. The NEX Science exam commonly tests understanding of reproductive anatomy and sequence of events in human development. Correctly identifying the fallopian tube as the site of fertilization is essential for understanding pregnancy, contraception, and reproductive health.

NEW QUESTION # 54

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

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

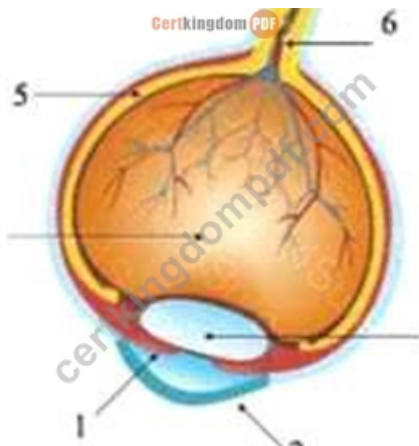
Answer: B

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.

NEW QUESTION # 55

Review the diagram below of the human eye.



Structure number 1 is necessary in order for the eye to

- A. regulate the amount of light entering the posterior chamber.
- B. pick up light stimuli from the environment.
- C. focus images on the retina.
- D. protect itself from the entrance of foreign objects and debris.

Answer: C

Explanation:

Structure number 1 in the diagram represents the lens of the eye. The lens plays a crucial role in focusing incoming light onto the retina so that clear images can be formed. It changes shape through a process called accommodation, allowing the eye to focus on objects at varying distances. Protection from debris is mainly the function of the cornea, eyelids, and eyelashes. Regulation of light entering the eye is controlled by the iris, which adjusts the size of the pupil. Picking up light stimuli is the role of rods and cones located in the retina.

Because the lens is responsible for bending and focusing light precisely onto the retina, option A is correct.

The NEX Science exam frequently tests the relationship between eye structures and their functions, particularly focusing mechanisms.

NEW QUESTION # 56

Reading Comprehension

Passage:

Time management is an important skill for students in demanding programs. Creating schedules, prioritizing tasks, and setting realistic goals can reduce stress and improve academic performance.

Which strategy is mentioned as a way to improve time management?

- A. Prioritizing tasks
- B. Avoiding deadlines
- C. Working without schedules
- D. Studying without breaks

Answer: A

Explanation:

The passage discusses several strategies that help improve time management, including creating schedules, prioritizing tasks, and setting realistic goals. Option B directly reflects one of these strategies. The other options contradict or ignore the recommendations in the passage. Avoiding deadlines and working without schedules would worsen time management, and studying without breaks is not mentioned. On the NEX exam, reading comprehension questions often focus on identifying practical strategies or recommendations explicitly stated in the passage. Selecting prioritizing tasks demonstrates accurate understanding of the author's suggestions.

NEW QUESTION # 57

Veins throughout the body contain structures, indicated by arrows, in the image below.

The structures shown in the image prevent which of the following from occurring?

- A. Obstruction of blood flow
- B. Blood leaking into the interstitial spaces
- C. Backflow of blood
- D. Forward flow of blood

Answer: C

Explanation:

Veins contain one-way valves that prevent blood from flowing backward as it returns to the heart. These valves are especially important in veins of the arms and legs, where blood must move against gravity. When muscles contract, they push blood forward toward the heart, and the valves close behind it to prevent backflow. Without these valves, blood could pool in the veins, leading to conditions such as varicose veins.

The valves do not obstruct blood flow under normal conditions, nor do they prevent blood from leaking into surrounding tissues—that function is related to capillary walls. The NEX Science exam often emphasizes understanding how anatomical structures support physiological function, making venous valves a key cardiovascular concept.

NEW QUESTION # 58

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