





Free PDF NLN - Authoritative NEX - Nursing Entrance Exam (Math, Science and Verbal) Test Fee

NLN NEX Exam Overview

 Quick Facts
<ul style="list-style-type: none">• Formerly Known as the NLN PAX• 3 Sections:<ul style="list-style-type: none">◦ Verbal: 58 Questions (50 Scored, 8 Unscored)◦ Math: 45 Questions (40 Scored, 5 Unscored)◦ Science: 60 Questions (55 Scored, 5 Unscored)
 Verbal (58 Questions)
<ul style="list-style-type: none">• Time Limit: 60 Minutes• Topics Tested:<ul style="list-style-type: none">◦ Reading Comprehension: 25 Questions◦ Word Knowledge: 25 Questions
 Math (45 Questions)
<ul style="list-style-type: none">• Time Limit: 60 Minutes• Topics Tested:<ul style="list-style-type: none">◦ Numbers & Operations: 12 Questions◦ Measurement: 14 Questions◦ Algebra: 7 Questions◦ Data & Information: 7 Questions
 Science (60 Questions)
<ul style="list-style-type: none">• Time Limit: 60 Minutes• Topics Tested:<ul style="list-style-type: none">◦ Biology: 20 Questions◦ Chemistry: 5 Questions◦ Anatomy: 11 Questions◦ Physiology: 11 Questions◦ Health: 8 Questions



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NLN Nursing Entrance Exam (Math, Science and Verbal) Sample Questions (Q121-Q126):

NEW QUESTION # 121

The light-sensitive cells of the eye are called rods and cones. In which of these layers of the eye are they found?

- A. Retina
- B. Choroid
- C. Sclera
- D. Cornea

Answer: A

Explanation:

Rods and cones are photoreceptor cells responsible for detecting light and color. These specialized cells are located in the retina, which is the innermost layer of the eye. The retina converts light energy into electrical signals that are transmitted to the brain via the optic nerve. Rods are more sensitive to low light and are important for night vision, while cones detect color and fine detail. The sclera is the tough, white outer layer of the eye that provides protection. The choroid contains blood vessels that supply nutrients to the eye, and the cornea is the transparent front portion that helps focus incoming light. Because rods and cones must directly receive light to function, they are located in the retina. This concept is commonly tested on the NEX Science exam in questions related to sensory organs and physiology.

NEW QUESTION # 122

Review the image below.

□ In which part of the spinal column are the vertebrae depicted by bracket B located?

- A. Thoracic
- B. Sacral
- C. Cervical
- D. Lumbar

Answer: A

Explanation:

This question tests knowledge of spinal anatomy and the ability to interpret labeled diagrams, which is common on the NEX Science exam. The vertebral column is divided into regions: cervical (neck), thoracic (upper and mid-back), lumbar (lower back), sacral, and coccygeal regions. In the image, bracket B corresponds to the long middle portion of the spine where ribs attach. This region contains the thoracic vertebrae, which are larger than cervical vertebrae but smaller than lumbar vertebrae and are uniquely characterized by rib articulation. The sacral region is located below the lumbar spine and consists of fused vertebrae, while the cervical region is at the top of the spine near the skull. The lumbar region is shorter and thicker, designed to support body weight. Because bracket B shows the rib-bearing portion of the spine, the correct answer is thoracic. The NEX often assesses spatial

understanding of skeletal structures using diagrams.

NEW QUESTION # 123

Five samples were taken of a population of four-year-old children.

The table shows the sample sizes and mean heights (cm):

Based on these samples, what is the mean height of the population of four-year-old children?

- A. 0
- B. 1
- C. 2
- D. 104.5

Answer: D

Explanation:

This question tests weighted averages. Because the sample sizes are different, you cannot simply average the mean heights. Instead, multiply each sample mean by its sample size, add the results, and divide by the total number of children.

Total children = $20 + 20 + 25 + 70 + 20 = 155$

Total height = $(20 \times 95) + (20 \times 100) + (25 \times 100) + (70 \times 110) + (20 \times 105)$

= $1,900 + 2,000 + 2,500 + 7,700 + 2,100$

= 16,200

Mean height = $16,200 \div 155 \approx 104.5$ cm

Therefore, option D is correct. The NEX exam frequently tests understanding that larger samples should carry more weight when calculating population estimates.

NEW QUESTION # 124

Word Knowledge

The word "frequent" most nearly means:

- A. Rare
- B. Regular
- C. Sudden
- D. Severe

Answer: B

Explanation:

"Frequent" means occurring often or regularly. Option B is correct. Recognizing time- and frequency-related words is common on the NEX exam.

NEW QUESTION # 125

Which of the following is the most common route of transmission of respiratory infections?

- A. Coughing
- B. Fecal-oral
- C. IV drug use
- D. Sexual intercourse

Answer: A

Explanation:

Respiratory infections are most commonly transmitted through airborne droplets released when an infected person coughs, sneezes, or talks. These droplets may be inhaled directly or land on surfaces where they can be transferred to the respiratory tract. Sexual intercourse and IV drug use are associated with bloodborne or sexually transmitted infections. The fecal-oral route is common for gastrointestinal infections. The NEX Science exam frequently tests routes of transmission as part of infection control and prevention.

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