

# Test NLN NEX Quiz & NEX Answers Real Questions

	Number of Scored Items	Unscored Items	Percent of Total Test
<b>Verbal</b>	<b>50</b>	<b>8</b>	<b>34%</b>
Word Knowledge	25		17%
Reading Comprehension	25		17%
<b>Math</b>	<b>40</b>	<b>5</b>	<b>28%</b>
Numbers and Operations	12		8%
Measurement (Conversions)	14		10%
Algebra	7		5%
Data & Information	7		5%
<b>Science</b>	<b>55</b>	<b>5</b>	<b>38%</b>
Biology	20		14%
Human Anatomy	11		8%
Human Physiology	11		8%
Chemistry	5		3%
Health	8		6%
<b>Total</b>	<b>145</b>	<b>18</b>	<b>100%</b>

*Note. Numbers may not equal 100% due to rounding.*

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## NEX Answers Real Questions & Exams NEX Torrent

You have the option to change the topic and set the time according to the actual Nursing Entrance Exam (Math, Science and Verbal) (NEX) exam. The Nursing Entrance Exam (Math, Science and Verbal) (NEX) practice questions give you a feeling of a real exam which boost confidence. Practice under real Nursing Entrance Exam (Math, Science and Verbal) (NEX) exam situations is an excellent way to learn more about the complexity of the Nursing Entrance Exam (Math, Science and Verbal) (NEX) exam dumps. You can learn from your Nursing Entrance Exam (Math, Science and Verbal) (NEX) practice test mistakes and overcome them before the actual NEX exam.

## NLN Nursing Entrance Exam (Math, Science and Verbal) Sample Questions (Q77-Q82):

### NEW QUESTION # 77

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

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

**Answer: B**

Explanation:

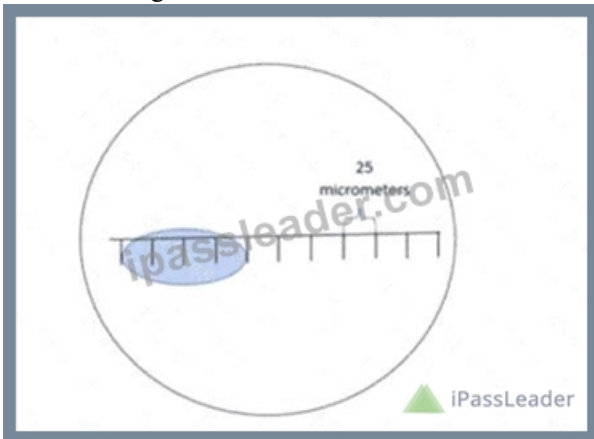
Rods and cones are photoreceptor cells responsible for detecting light and color. These specialized cells are located in the retina,

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.

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### NEW QUESTION # 78

Review the image below.



If each division in the ocular micrometer below equals 25 micrometers, what is the length of the oval?

- A. 500 micrometers
- **B. 200 micrometers**
- C. 100 micrometers
- D. 400 micrometers

**Answer: B**

Explanation:

This question tests measurement interpretation using an ocular micrometer, a skill often assessed on the NEX Science exam. An ocular micrometer is a scale placed in the eyepiece of a microscope and must be interpreted based on the given scale value. In this problem, each division equals 25 micrometers. By carefully counting the number of divisions spanned by the oval in the image, the oval covers 8 divisions. To find the total length, the number of divisions is multiplied by the micrometer value per division:  $8 \times 25$  micrometers = 200 micrometers. The other answer choices represent common calculation errors, such as counting too few or too many divisions or using an incorrect multiplication factor. The key to these questions is slow, accurate counting and correct unit conversion. The NEX exam frequently includes microscopy-based questions to assess practical lab interpretation skills.

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### NEW QUESTION # 79

A car travels 15.6 miles on

3

4

4

3

of a gallon of gas. How many miles can the car travel on 5 gallons of gas?

- A. 58.5 miles
- B. 78 miles
- C. 20.8 miles
- **D. 104 miles**

**Answer: D**

Explanation:

This is a rate and proportion problem. First, determine how many miles the car travels per gallon. Since the car travels 15.6 miles on  
3  
4  
4  
3

of a gallon, divide:  $15.6 \div 0.75 = 20.8$  miles per gallon. Next, multiply this rate by the total number of gallons:  
 $20.8 \times 5 = 104$  miles. Therefore, option C is correct. Option A represents miles per gallon, not total distance.  
Option B is a partial multiplication error. Option D results from multiplying before finding the correct rate.  
NEX questions frequently assess whether students can correctly identify unit rates before scaling up.

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### NEW QUESTION # 80

On Isle Royale, the natural predator of the moose is the wolf. In 1970, the moose population on Isle Royale was almost double that of wolves. By 1980, the moose population had been reduced to half that of 1970, while the number of wolves had almost tripled. Which of the following statements best explains these events?

- A. Wolves breed more than moose and therefore were able to increase their numbers more rapidly.
- B. As the wolf population grew in size, the moose population was being driven down by increased predation.
- C. Hunting from 1970 to 1980 eliminated much of the moose population and made room for more wolves.
- D. Disease had eliminated much of the moose population and wolves thrived due to less competition with moose for resources.

**Answer: B**

Explanation:

This question tests understanding of predator-prey relationships, a key ecology concept on the NEX Science exam. Wolves are the natural predators of moose on Isle Royale. When the moose population was initially high, there was an abundant food supply for wolves. This allowed the wolf population to increase significantly. As the number of wolves increased, predation pressure on the moose population also increased, leading to a sharp decline in moose numbers. This inverse relationship between predator and prey populations is a classic ecological pattern. There is no evidence in the question to suggest disease, human hunting, or breeding rate differences as the primary cause. Instead, the changes in population sizes are best explained by increased predation. The NEX often assesses whether students can interpret real-world ecological data and recognize how population dynamics are influenced by natural predator-prey interactions.

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### NEW QUESTION # 81

Word Knowledge

The word "fatigue" most nearly means:

- A. Excitement
- B. Hunger
- C. Tiredness
- D. Energy

**Answer: C**

Explanation:

Fatigue refers to extreme tiredness or exhaustion. Option C correctly matches this meaning. NEX exams often include common clinical terms like fatigue.

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### NEW QUESTION # 82

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