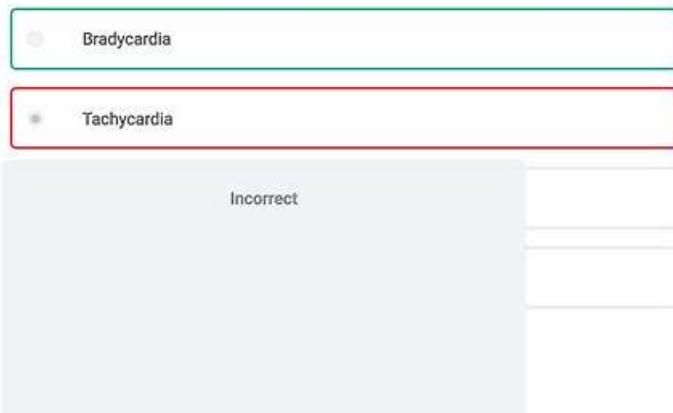


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NLN Nursing Entrance Exam (Math, Science and Verbal) Sample Questions (Q11-Q16):

NEW QUESTION # 11

According to the Centers for Disease Control and Prevention (CDC), approximately 7% of children and adolescents ages 6 to 19 in the United States have a high total cholesterol. If 120,000 children and adolescents in that age range were sampled, approximately how many of them would have a normal total cholesterol?

- A. 113,000
- B. 84,000
- C. 111,600
- D. 8,400

Answer: C

Explanation:

This is a percentage complement problem. If 7% of children have high cholesterol, then the remaining percentage with normal cholesterol is $100\% - 7\% = 93\%$. Convert 93% to a decimal by moving the decimal point two places to the left: 0.93. Multiply this

decimal by the total number of children sampled: $0.93 \times$

$120,000 = 111,600$. Therefore, approximately 111,600 children would have normal cholesterol levels, making option D correct. Option A incorrectly calculates 7% instead of the complement. Option C represents 70%, not 93%. Option B is close but incorrect due to rounding. NEX math questions often assess whether students understand that "normal" refers to the remainder after subtracting the affected group.

NEW QUESTION # 12

Word Knowledge

The word "maintain" most nearly means:

- A. Preserve
- B. Replace
- C. Reduce
- D. Improve

Answer: A

Explanation:

To maintain something means to keep it at the same level or preserve it. Option C is correct. Understanding everyday academic vocabulary is critical for the NEX verbal section.

NEW QUESTION # 13

The mean and standard deviation (SD) of the heights (in centimeters) of four groups of teenage boys are shown below:

Based on this information, which group has the least variability in height?

- A. Group 2
- B. Group 3
- C. Group 4
- D. Group 1

Answer: B

Explanation:

This question tests understanding of standard deviation as a measure of variability. The group with the smallest standard deviation has the least variability. Comparing the values, Group 3 has the smallest SD at 6.9.

Therefore, option D is correct. The mean does not affect variability; only the SD matters in this comparison.

The NEX often includes questions where students must interpret statistical summaries rather than perform calculations. Remember that lower SD values indicate data points are more closely clustered around the mean.

NEW QUESTION # 14

Four students were comparing their test scores on an exam. All questions were worth the same number of points.

- * Student A: 19 out of 26
- * Student B: 75 out of 100
- * Student C: 71%
- * Student D: 0.719

Which student scored the highest on the exam?

- A. Student D
- B. Student A
- C. Student B
- D. Student C

Answer: B

Explanation:

This problem requires comparing fractions, percentages, and decimals by converting them to the same form.

Convert each score to a decimal. Student A: $19 \div 26 = 0.731$. Student B: $75 \div 100 = 0.75$. Student C: $71\% =$

0.71. Student D: already given as 0.719. Comparing these values, 0.75 is the highest. Therefore, Student B scored the highest. Option D (0.719) is close but still lower than 0.75. The NEX frequently tests comparison skills across different numerical formats, so converting everything to decimals is the safest approach.

NEW QUESTION # 15

The figure below represents the human eye.

Where are the rods and cones located?

- A. Lens
- **B. Retina**
- C. Cornea
- D. Optic nerve

Answer: B

Explanation:

Rods and cones are specialized photoreceptor cells responsible for vision. These cells are located in the retina, the innermost layer of the eye. The retina contains multiple layers of cells that convert light energy into electrical impulses, which are then transmitted to the brain through the optic nerve. Rods are highly sensitive to light and are essential for vision in dim conditions, while cones are responsible for color vision and sharp visual detail. The cornea and lens help focus light but do not detect it. The optic nerve transmits signals but does not contain photoreceptors. The NEX Science exam frequently tests eye anatomy and sensory physiology, especially the relationship between structure and function. Correctly identifying the retina as the location of rods and cones is essential for understanding how visual perception occurs.

NEW QUESTION # 16

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