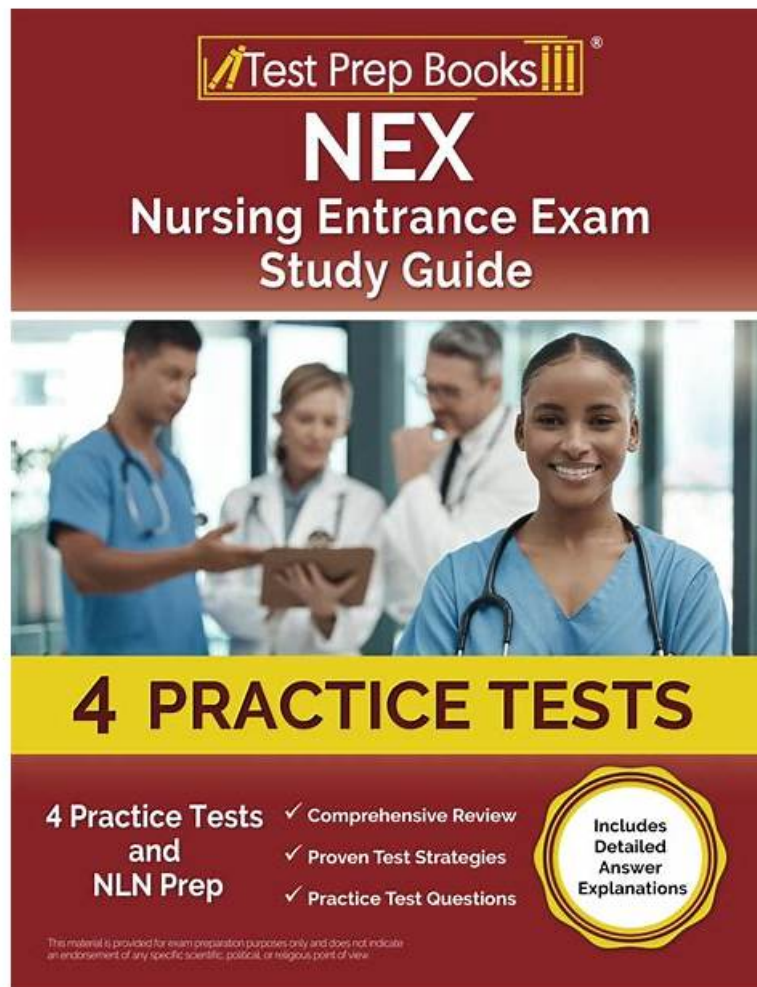


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NLN Nursing Entrance Exam (Math, Science and Verbal) Sample Questions

(Q99-Q104):

NEW QUESTION # 99

What is the term for small, clear vessels found near blood capillaries and responsible for draining excess interstitial fluid not reabsorbed into the blood?

- A. Lymphatic capillaries
- B. Venules
- C. Immune capillaries
- D. Arterioles

Answer: A

Explanation:

Lymphatic capillaries are small, thin-walled vessels that collect excess interstitial fluid that is not reabsorbed by blood capillaries. This fluid, now called lymph, is transported through the lymphatic system and eventually returned to the bloodstream. This process helps maintain fluid balance and prevents tissue swelling. Arterioles and venules are part of the blood vascular system, not the lymphatic system. Immune capillaries are not a recognized anatomical structure. The NEX Science exam often tests the relationship between the circulatory and lymphatic systems, emphasizing the role of lymphatic capillaries in fluid regulation and immune defense.

NEW QUESTION # 100

Word Knowledge

The word "observe" most nearly means:

- A. Question
- B. Disregard
- C. Interrupt
- D. Watch carefully

Answer: D

Explanation:

To observe means to watch carefully or notice attentively. Option A best matches this definition. In healthcare contexts, observation is a critical skill, making this a high-yield NEX vocabulary term.

NEW QUESTION # 101

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

Answer: A

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 # 102

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. 400 micrometers
- C. 200 micrometers
- D. 100 micrometers

Answer: C

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: 8×25 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.

NEW QUESTION # 103

Three nurses work a combined total of 130 hours each week. If Nurse A worked 5 days for hours each day, and Nurse B worked 4 days for hours each day, how many hours did Nurse C work?

- A. hours
- B. hours
- C. hours
- D. hours

Answer: D

Explanation:

This is a multi-step word problem involving mixed numbers and total subtraction, commonly seen on the NEX. First calculate Nurse A's total hours: Multiply by 5 days: hours. Next, calculate Nurse B's total hours:

Multiply by 4 days: hours. Now add the hours worked by Nurses A and B:

$41.25 + 42 = 83.25$ hours (or).

Subtract this from the total combined hours:

$130 - 83.25 = 46.75$ hours.

Convert 0.75 to a fraction:

So Nurse C worked hours, making option D correct. The NEX often tests accurate step-by-step calculation with workplace scenarios.

NEW QUESTION # 104

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