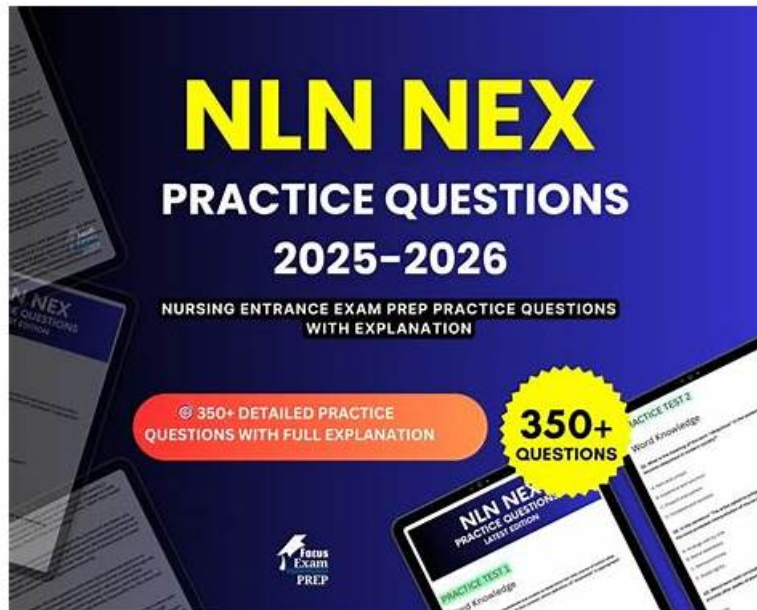


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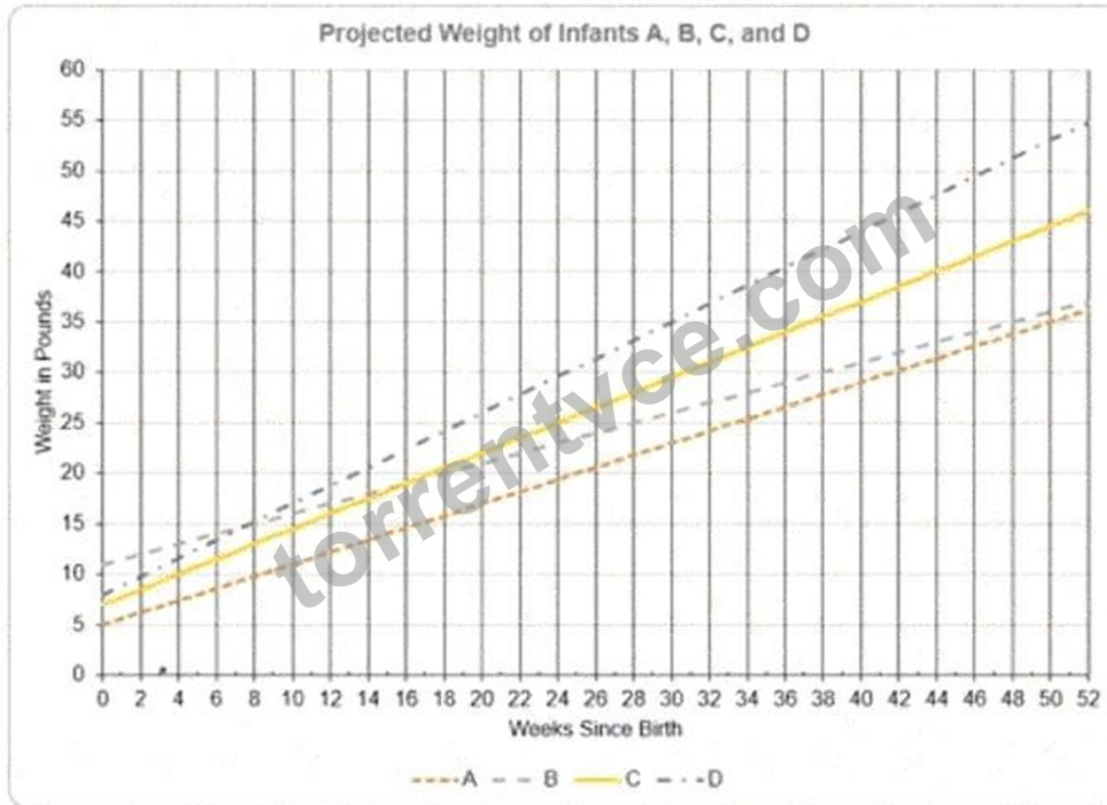
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NLN Nursing Entrance Exam (Math, Science and Verbal) Sample Questions (Q56-Q61):

NEW QUESTION # 56

The graph below shows the growth projections of four infants during their first year of life.



Based on these projections, how many weeks will it take for all infants to reach at least 30 pounds?

- A. 25 weeks
- B. 35 weeks
- C. 42 weeks
- D. 22 weeks

Answer: A

Explanation:

This question tests interpretation of a line graph, a common NEX skill. To answer, focus on the infant whose weight increases the slowest, because all infants must reach at least 30 pounds. By examining the graph, Infant A has the lowest growth curve and reaches 30 pounds later than the others. Tracing horizontally from 30 pounds to Infant A's line and then down to the x-axis shows that this occurs at approximately 25 weeks.

Although some infants reach 30 pounds earlier, the question asks when all infants reach that weight, which is determined by the slowest-growing infant. Therefore, option D is correct. The NEX often includes graph-based questions that require identifying minimums or maximums across multiple data sets, so it is important to carefully read qualifiers like "all," "at least," or "no more than."

NEW QUESTION # 57

An upcoming event has a total budget of \$500.

* Decorations are

- 1
- 8
- 8
- 1

of the budget.

* Food is 25% of the budget.

* The remaining budget is for both the venue and entertainment.

How much money will be available to spend on the venue and entertainment?

- A. \$312.50
- B. \$187.50

- C. \$375.00
- D. \$328.13

Answer: A

Explanation:

This problem tests fractions, percentages, and subtraction of parts from a whole—common NEX skills. First calculate the amount spent on decorations:

1
8
8
1

of \$500 equals \$62.50. Next calculate the food cost: 25% is equivalent to 0.25, and $0.25 \times 500 = \$125$. Add these two expenses together: $\$62.50 + \$125 = \$187.50$. This represents the portion of the budget already allocated. To find the remaining budget for venue and entertainment, subtract this amount from the total budget: $\$500 - \$187.50 = \$312.50$. Therefore, option A is correct. Option B assumes only one category was subtracted. Option C results from incorrect fraction conversion. Option D represents the amount already spent, not the remainder. NEX questions often require careful step-by-step subtraction after converting fractions and percentages correctly.

NEW QUESTION # 58

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

Answer: D

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 # 59

The four main types of macromolecules found in our cells are lipids, carbohydrates, proteins, and

- **A. nucleic acids.**
- B. phospholipids.
- C. fatty acids.
- D. unsaturated fats.

Answer: A

Explanation:

Macromolecules are large, complex molecules essential for life. The four major classes of biological macromolecules are carbohydrates, lipids, proteins, and nucleic acids. Carbohydrates provide energy and structural support, lipids are involved in energy storage and membrane structure, proteins perform a wide range of functions including enzymes and transport, and nucleic acids store and transmit genetic information.

DNA and RNA are examples of nucleic acids. The other answer choices—fatty acids, unsaturated fats, and phospholipids—are all types of lipids rather than separate macromolecule categories. The NEX Science exam often assesses whether students can distinguish between macromolecule categories and their subcomponents.

Recognizing nucleic acids as one of the four major macromolecules is fundamental to understanding genetics, protein synthesis, and cell function.

NEW QUESTION # 60

What is the term used to describe random changes in DNA, which may be silent, negative, or positive, to the organism in which they occur?

- A. Recombination
- B. Replication
- C. Mutation
- D. Duplication

Answer: C

Explanation:

A mutation is a random change in the DNA sequence of an organism. Mutations can occur due to errors during DNA replication, exposure to radiation, or chemical agents. These changes may have no effect (silent mutations), cause harm (negative mutations), or provide an advantage (positive mutations). Recombination refers to the exchange of genetic material during meiosis, not random DNA changes. Duplication involves copying a segment of DNA, and replication is the normal process of copying DNA before cell division. The NEX Science exam often emphasizes that mutations are a source of genetic variation and can influence evolution and disease. Understanding the different possible effects of mutations is essential for topics related to genetics, cancer biology, and inheritance.

NEW QUESTION # 61

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