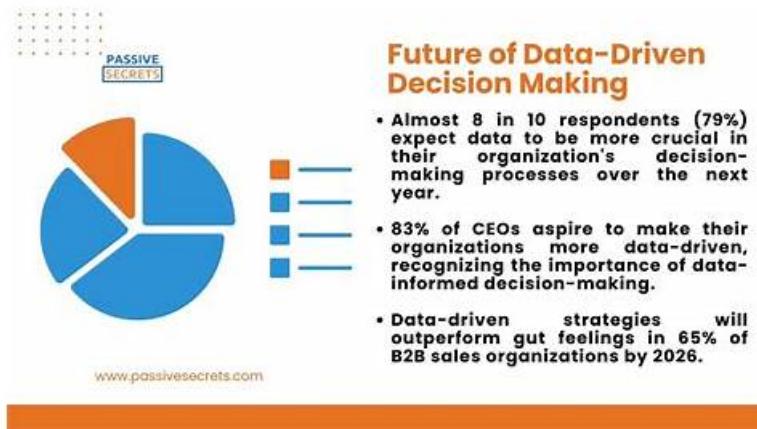


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WGU VPC2Data-Driven Decision MakingC207 Sample Questions (Q71-Q76):

NEW QUESTION # 71

Which type of analysis determines whether there was a significant difference in the average donor solicitation amount between three nonprofit hospital events?

- A. Time series
- B. Cluster
- C. ANOVA**
- D. Logistic regression

Answer: C

Explanation:

Analysis of Variance (ANOVA) is used to compare the means of three or more groups to determine whether statistically significant differences exist. In data-driven decision making, ANOVA is appropriate when evaluating differences across multiple categories.

In this scenario, the analyst is comparing average donor solicitation amounts across three separate events.

ANOVA tests whether at least one group mean differs from the others.

Cluster analysis groups data, time series examines trends over time, and logistic regression predicts categorical outcomes. Therefore, the correct answer is D, ANOVA.

NEW QUESTION # 72

Which distribution would have a mean and median that are approximately equal after an analysis of each employee's number of customer service calls over the last month?

- A. Multimodal distribution
- B. Bimodal distribution
- C. **Normal distribution**
- D. Pareto distribution

Answer: C

Explanation:

In a normal distribution, data is symmetrically distributed around the center, causing the mean and median to be approximately equal. This is a fundamental property emphasized in data-driven decision making.

Skewed distributions, such as Pareto, cause the mean and median to differ significantly. Therefore, the correct answer is A.

NEW QUESTION # 73

Which analytic used in healthcare is calculated as a proportion of new cases compared to person-time units?

- A. Prevalence
- B. **Incidence rate**
- C. Morbidity rate
- D. Cumulative incidence

Answer: B

Explanation:

The incidence rate is a healthcare analytic calculated as the number of new cases of a condition divided by person-time units at risk. In data-driven decision making, this metric is essential for understanding how quickly new cases occur within a population over time.

Person-time accounts for both the number of individuals and the duration they are observed, making the incidence rate particularly useful when populations are dynamic or when observation periods vary. This distinguishes incidence rate from cumulative incidence, which measures new cases over a fixed population and time period without person-time adjustment.

Prevalence measures existing cases at a point in time, and morbidity is a broader term describing illness burden rather than a specific rate calculation.

Because the question explicitly references new cases compared to person-time units, the correct answer is B, incidence rate.

NEW QUESTION # 74

Two project teams are assigned to upgrade an on-premise data warehouse to a cloud-based data lake in 13 months. The infrastructure team has five team members, while the enterprise analytics team has three team members. The enterprise analytics team cannot move into production until the infrastructure team has completed the migration.

What should be used to find the probability that the project will be completed on time?

- A. **Conditional probability**
- B. Bayes' theorem
- C. Multiplication principle
- D. Combination

Answer: A

Explanation:

This scenario requires the use of **conditional probability**, which applies when the likelihood of one event depends on the occurrence of another event. In data-driven decision making, conditional probability is used to model dependent events within processes, workflows, and project timelines.

In this case, the enterprise analytics team's ability to move into production is **dependent on** the infrastructure team completing the migration. Because one event cannot occur unless another event has already occurred, the probability of completing the project on time must account for this dependency.

The multiplication principle applies to independent events, Bayes' theorem updates probabilities based on new information, and combinations are used for counting outcomes, not dependency analysis. Conditional probability explicitly captures the relationship between dependent tasks.

Project risk analysis and scheduling often rely on conditional probability to assess completion likelihood when tasks are sequentially linked. Therefore, the correct answer is **C**, conditional probability.

NEW QUESTION # 75

A clothing company wants to predict sales figures based on the amount spent on advertising. Which type of regression analysis should this company use?

- A. Time series regression
- B. Multiple linear regression
- **C. Linear regression**
- D. Logistic regression

Answer: C

Explanation:

When predicting a continuous outcome based on a single predictor, data-driven decision making recommends simple linear regression. In this case, sales figures are continuous, and advertising spend is a single explanatory variable.

Linear regression models the relationship between one independent variable and one dependent variable by estimating a straight-line relationship. Time series regression is used when data are indexed over time, logistic regression is used for binary outcomes, and multiple linear regression requires multiple predictors.

Because the company is using only advertising spend to predict sales, linear regression is the most appropriate method. Therefore, the correct answer is B.

NEW QUESTION # 76

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Helps prevent accidental formatting but might not stop third-party disk prep Data-Driven-Decision-Making software from working. Christina Hattingh is a member of the technical staff in the IP Communications group branch office at Cisco Systems.

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