Data-Driven-Decision-Making최고품질인증시험기출문제100%합격보장가능한인증시험자료

그 외, Itcertkr Data-Driven-Decision-Making 시험 문제집 일부가 지금은 무료입니다: https://drive.google.com/open?id=1pi81MjBFn7uywWoUXLmUB7ohvBQITE1x

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최신 Courses and Certificates Data-Driven-Decision-Making 무료샘플문제 (Q57-Q62):

질문 # 57
What happens when an organization focuses on customers?

- A. It ensures consistency and efficiency among organization-wide activities.
- B. It leads to an increase in revenue and market share.
- C. It reduces bias and fosters trust in decisions and plans.
- D. It decreases costs for the organization and its suppliers.

정답：B

설명：
A strong customer focus leads to increased revenue and market share, which is a key principle in data- driven decision making and

quality management. Organizations that prioritize customer needs are better positioned to deliver value, improve satisfaction, and build long-term relationships.

By understanding customer preferences, behavior, and feedback through analytics, organizations can tailor products and services more effectively. This alignment increases customer loyalty, repeat business, and positive word-of-mouth, all of which contribute to revenue growth and competitive advantage.

While focusing on customers may also improve efficiency, reduce bias, or lower costs, these outcomes are secondary benefits rather than the primary result. The most direct and measurable impact of customer focus is improved financial performance.

Therefore, the correct answer isC, as customer-focused organizations tend to experience higher revenue and expanded market share.

질문 # 58

An entrepreneur wants to start a boutique cupcake business based on family recipes shared for three generations. The entrepreneur knows the required costs associated with rent, supplies, utilities, and hourly wages and wants to determine how many cupcakes they need to sell to generate a profit.

Which technique should be used to analyze this data?

- A. T-test
- B. Crossover analysis
- C. Regression
- D. Break-even analysis

정답：D

설명：

Break-even analysisis the appropriate technique for determining the number of units that must be sold to cover all fixed and variable costs. In data-driven decision making, break-even analysis is widely used for pricing, production, and startup feasibility decisions.

In this scenario, the entrepreneur already knows fixed costs such as rent and utilities, as well as variable costs like supplies and hourly wages. Break-even analysis calculates the point at which total revenue equals total cost, meaning profit is zero. Any sales beyond this point result in profit.

Crossover analysis is not a standard financial technique, t-tests are used to compare means, and regression analysis is used to predict outcomes based on relationships between variables rather than identify cost- revenue thresholds.

By applying break-even analysis, the entrepreneur can determine the minimum number of cupcakes required to sustain the business and make informed operational decisions. Therefore, the correct answer isB.

질문 # 59

A political ballot gives voters the option to vote for one of three candidates. Eight voters cast their ballots.
Which statistical rule should be used to determine the possible voting outcomes?

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

정답：D

설명：

Themultiplication principleis used to determine the number of possible outcomes when multiple independent choices occur in sequence. In data-driven decision making and probability theory, this rule applies when each event has a fixed number of outcomes and each outcome is independent of the others.

In this scenario, each of the eight voters can independently choose one of three candidates. The total number of possible voting outcomes is calculated by multiplying the number of choices available for each voter.

Because the voters act independently and order matters in counting outcomes, the multiplication principle is the correct method. Conditional probability applies when outcomes depend on prior events, Bayes' theorem updates probabilities based on new information, and combinations are used when order does not matter. None of these fit the structure of this problem.

Therefore, the correct answer isA, multiplication principle.

질문 # 60

Amusement Park W is in California. Amusement Park X is in Texas. A survey asks 1,000 people living in California if they prefer Amusement Park W or X.
Which problem exists with this survey?

- A. Measurement bias
- B. Information bias
- C. Random error
- D. Systematic error

정답：D

설명：

The primary problem with this survey is systematic error, which occurs when the data collection process consistently favors certain outcomes due to flawed design. In data-driven decision making, systematic error arises when a sampling method introduces bias that skews results in a predictable direction.

In this scenario, surveying only people living in California creates a location-based bias. Respondents are far more likely to prefer Amusement Park W because it is geographically closer, more familiar, and more accessible than Amusement Park X in Texas. This bias does not occur randomly; instead, it systematically influences responses toward one option, making the results unreliable for comparing overall preferences between the two parks.

Random error would involve unpredictable variation, which is not the issue here. Measurement bias relates to how questions are asked or measured, and information bias concerns inaccurate or misleading data reporting.

The core issue is the non-representative sample, which violates the principle of unbiased data collection.

Data-driven decision making emphasizes that valid conclusions require representative samples. Because the survey design inherently favors one outcome, the results cannot be generalized, making systematic error the correct answer.

질문 # 61

Why are sample sizes important for ensuring statistical significance?

- A. So that the possibility of researcher bias is eliminated
- B. So that accurate conclusions can be confidently applied to larger populations
- C. So that a hypothesis cannot be misinterpreted
- D. So that no additional analysis is required

정답：B

설명：

Sample size is critical for ensuring **statistical significance** because it determines whether results can be confidently generalized to a larger population. In data-driven decision making, larger and appropriately selected samples reduce sampling error and increase the reliability of statistical estimates.

When sample sizes are too small, observed effects may be due to random variation rather than true underlying patterns. Larger samples provide more precise estimates of population parameters and increase the power of hypothesis tests, making it easier to detect meaningful differences or relationships.

While increasing sample size does not eliminate researcher bias, prevent hypothesis misinterpretation, or remove the need for further analysis, it strengthens the validity of conclusions. Statistical significance depends on sample size, effect size, and variability, all of which influence confidence in results.

Therefore, the correct answer is **A**, as adequate sample sizes allow accurate conclusions to be confidently applied to larger populations.

질문 # 62

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