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**WGU C207 DATA-DRIVEN DECISION
MAKING OA ACTUAL EXAM 2025/2026
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CORRECT DETAILED ANSWERS ||
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<BRAND NEW VERSION>**

1. Random Errors - ANSWER ✓ Error in measurement caused by unpredictable statistical fluctuations
2. Information Bias - ANSWER ✓ A prejudice in the data that results when either the respondent or the interviewer has an agenda and is not presenting impartial questions or responding with truly honest responses, respectively
3. Ratio Data - ANSWER ✓ Similar to interval data in that the data is ordered within a range and with each data point being an equal interval apart, also has a natural zero point which indicates none of the given quality
4. Data Set - ANSWER ✓ A collection of related data records on a storage device.
5. Nominal Data - ANSWER ✓ Sometimes called categorical data or qualitative data, this data type is used to label subjects or data by name
6. Reliable Data - ANSWER ✓ Data that is consistent and repeatable
7. Control chart - ANSWER ✓ A modified run chart that also provides upper and/or lower limits that a process should not exceed.

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

NEW QUESTION # 71

Why would a human resources department use both mean and median when doing a salary evaluation of a department?

- A. A large difference between mean and median shows that some employees need raises.
- B. A large difference between mean and median shows an abnormal standard deviation.
- C. A large difference between mean and median shows there are outliers to assess.
- D. A large difference between mean and median shows a miscalculation in the analysis.

Answer: C

Explanation:

Using both mean and median helps identify outliers, such as very high executive salaries that skew the average. A large difference between the two indicates uneven distribution.

Thus, the correct answer is C.

NEW QUESTION # 72

An analyst used multiple linear regression to show how a big box store's sales (y) are predicted by the big box store's advertising expenditure in dollars (variable x_1) and the advertising expenditure in dollars of a specialty store (variable x_2) in the same market. The estimated regression is $y = 651.57 + 92.30x_1 - 26.89x_2$. How are advertising expenditures and sales related in this scenario?

- A. If the big box store decreases its advertising expenditures, its sales will increase.
- B. If the big box store decreases its advertising expenditures, it will decrease the big box store's sales.
- C. If the big box store increases its advertising expenditures, its sales will decrease.
- D. If the specialty store increases its advertising expenditures, it will decrease the big box store's sales.

Answer: D

Explanation:

The regression equation shows how each advertising variable is related to the big box store's sales while holding the other variable constant. The coefficient for x_1 , the big box store's advertising, is positive 92.30.

This means that when the big box store increases its own advertising expenditure, predicted sales increase.

The coefficient for x_2 , the specialty store's advertising, is negative 26.89. This means that as the specialty store spends more on advertising, the big box store's predicted sales decrease. Therefore, the relationship described in option A is correct. Options C and D incorrectly reverse the meaning of the positive coefficient on the big box store's own advertising. Option B is directionally true in a general sense, but the clearest direct interpretation from the equation is the negative effect of the specialty store's advertising on big box store sales, which is exactly stated in option A. Multiple regression allows analysts to isolate these effects and interpret how changes in each predictor influence the dependent variable. Thus, the correct answer is that if the specialty store increases its advertising expenditures, it will decrease the big box store's sales.

NEW QUESTION # 73

Which performance metric simultaneously accounts for financial, customer, internal process, and learning metrics?

- A. Income statement
- B. Customer complaint report
- C. Balance sheet
- D. Balanced scorecard

Answer: D

Explanation:

The balanced scorecard (BSC) is a performance management framework that simultaneously accounts for financial, customer, internal process, and learning and growth metrics. In data-driven decision making, the balanced scorecard provides a holistic view of organizational performance rather than focusing on a single dimension of success.

Financial metrics assess profitability and sustainability, customer metrics evaluate satisfaction and loyalty, internal process metrics examine operational efficiency, and learning and growth metrics focus on employee development and innovation. By integrating these perspectives, the balanced scorecard ensures alignment between day-to-day operations and long-term strategic goals.

Customer complaint reports, income statements, and balance sheets each address only one aspect of performance. They do not provide the multi-dimensional insight necessary for strategic decision-making.

Therefore, the correct answer is A, balanced scorecard.

NEW QUESTION # 74

A manager has been assigned to manage a digital marketing analytics team. The manager tasks the team with determining similarities among existing customers in the company's database, such as similarities in products purchased, location, and the average amount spent per order among existing customers.

Which type of activity will help the team accomplish this task?

- A. Data mining
- B. Touchpoint analysis
- C. Linear programming
- D. Regression analysis

Answer: A

Explanation:

Data mining is the appropriate activity for identifying patterns, similarities, and relationships within large datasets. In data-driven decision making, data mining techniques such as clustering and association analysis are commonly used to segment customers based on behavior and characteristics.

The task described involves uncovering hidden patterns across multiple variables, which aligns directly with data mining objectives.

Linear programming focuses on optimization, regression predicts outcomes, and touchpoint analysis examines customer interactions rather than similarities.

Therefore, the correct answer is A, data mining.

NEW QUESTION # 75

A county government wants to start a cost-effective recycling program. How can the county apply data analytic approaches to attain this goal?

- A. By benchmarking similar strategies of other counties
- B. By conducting best practices research regarding audit performance
- C. By aligning fund allocations with the number of department employees
- D. By analyzing budgetary impacts of county contracts

Answer: A

Explanation:

To create a cost-effective recycling program, the county should benchmark similar strategies used by other counties. Benchmarking is a practical data-driven approach that allows decision-makers to compare program designs, costs, participation rates, collection methods, and outcomes across jurisdictions facing similar conditions. By examining how other counties structure successful recycling initiatives, the county can identify efficient practices, realistic cost expectations, and implementation strategies that have already been tested in comparable environments. This approach is especially useful when developing a new program because it reduces trial-and-error and supports evidence-based planning. The other options are less directly related to designing and evaluating a recycling program. Analyzing county contracts or aligning funds with staffing levels may be useful in general budgeting, but they do not specifically address recycling strategy effectiveness. Audit performance research is also not closely tied to recycling program design. Therefore, the most appropriate data analytic approach is benchmarking similar strategies of other counties.

NEW QUESTION # 76

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