

# Data-Driven-Decision-Making Reliable Exam Sims & Data-Driven-Decision-Making Interactive Practice Exam



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## WGU Data-Driven-Decision-Making Interactive Practice Exam & Data-Driven-Decision-Making Exam Objectives

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## WGU VPC2Data-Driven Decision MakingC207 Sample Questions (Q67-Q72):

### NEW QUESTION # 67

What is the 80/20 rule associated with a Pareto chart?

- A. Eighty percent of quality management problems result from 20% of causes.
- B. Eighty percent of quality management problems can be explained by the other 20% of the problems.
- C. Twenty percent of quality management problems can be explained by the other 80% of the problems.
- D. Twenty percent of quality management problems result from 80% of causes.

**Answer: A**

Explanation:

The 80/20 rule, or Pareto principle, states that 80% of problems result from 20% of causes. In data-driven decision making, this concept helps organizations prioritize efforts where they will have the greatest impact.

Pareto charts visually demonstrate this principle by showing that a small number of factors contribute disproportionately to overall problems. By addressing these critical few causes, organizations can achieve significant improvements with focused effort.

Therefore, the correct answer is D.

### NEW QUESTION # 68

Which tool should be used to closely monitor inputs and outputs?

- A. Individual pro forma statements
- B. Joint financial statements
- C. Business process diagram
- **D. SIPOC diagram**

**Answer: D**

Explanation:

SIPOC diagram (Suppliers, Inputs, Process, Outputs, Customers) is specifically designed to closely monitor and understand the flow of inputs and outputs within a process. In data-driven decision making and quality management, SIPOC diagrams provide a high-level view of how value is created and delivered.

By clearly identifying suppliers and inputs at the start of a process and outputs and customers at the end, organizations can assess whether inputs meet requirements and whether outputs align with customer expectations. This visibility helps identify inefficiencies, gaps, or quality issues early in the process lifecycle.

Business process diagrams focus on workflow steps but do not emphasize supplier-input and output-customer relationships.

Financial statements and pro forma statements are financial planning tools and are not designed for operational process monitoring. Therefore, the correct answer is C, SIPOC diagram.

### NEW QUESTION # 69

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

**Answer: B**

Explanation:

The multiplication principle is 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 is A, multiplication principle.

### NEW QUESTION # 70

Which type of analytics classification uses experimental design and optimization to suggest a course of action?

- A. Predictive analytics
- B. Diagnostic analytics
- **C. Prescriptive analytics**
- D. Descriptive analytics

**Answer: C**

Explanation:

Prescriptive analytics is the analytics classification that uses experimental design and optimization techniques to suggest a specific course of action. In data-driven decision making, prescriptive analytics represents the most advanced stage of analytics, as it not only

predicts outcomes but also recommends decisions that lead to optimal results.

Descriptive analytics summarizes historical data to explain what has already happened, while predictive analytics uses statistical and probabilistic models to estimate what is likely to happen in the future. Diagnostic analytics focuses on understanding why something happened by identifying root causes. In contrast, prescriptive analytics answers the critical question: what should be done.

Prescriptive analytics relies on methods such as optimization models, simulation, decision trees, and experimental design. These techniques evaluate multiple scenarios, constraints, and objectives to identify the best possible action. For example, organizations use prescriptive analytics to optimize pricing, allocate resources efficiently, schedule operations, or determine optimal investment strategies.

Within data-driven decision-making frameworks, prescriptive analytics bridges analysis and action by directly supporting managerial decision-making. It transforms analytical insights into concrete recommendations that can be implemented to improve performance and outcomes. Therefore, the correct answer is C, as prescriptive analytics explicitly uses experimental design and optimization to suggest a course of action.

#### NEW QUESTION # 71

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

**Answer: A**

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 # 72

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