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CIPS L5M10 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Understand Capacity Planning and Control in Logistics Management: This section of the exam measures the skills of Operations Planners and focuses on the techniques and systems used to manage capacity, demand, and resource planning across logistics activities. It explains how organizations balance planning with real-time control, adjust to fluctuating demand, and schedule workloads effectively. Candidates are expected to understand capacity concepts, constraints, demand forecasting, capacity measurement, and different planning approaches such as level planning, chase demand strategies, and demand management methods. The section also examines the use of technology in capacity planning, particularly Materials Requirements Planning (MRP), MRP II, ERP systems, master production scheduling, inventory data, and bills of materials, while recognizing the limitations of these tools. Finally, it covers the role of reverse logistics, emphasizing the handling of customer returns, the development of return policies, and how returned items are reintegrated into the supply chain.

Topic 2	<ul style="list-style-type: none"> • Analyse the Role and Activities of Logistics Management: This section of the exam measures the skills of Logistics Managers and covers the essential concepts, functions, and strategic importance of logistics within modern supply chains. It explains what logistics is, how its key elements work together—such as transportation, warehousing, inventory, packaging, information flow, and security—and how these components support procurement, production, distribution, after-sales processes, and product disposal. The section explores how logistics integrates with broader supply chain management and introduces the idea of total logistics and total cost thinking, showing how multimodal transport and pipeline inventory contribute to efficiency. Candidates must understand how logistics creates competitive advantage by aligning operations with business strategy, managing customer service levels, measuring service quality, and recognizing its financial impact. This heading also evaluates the increasing role of technology in logistics, including barcoding, RFID, e-fulfilment systems, warehouse management systems, automated data capture, and the integration of digital tools across the logistics network.
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CIPS Logistics Management Sample Questions (Q74-Q79):

NEW QUESTION # 74

Paul, a Warehouse Manager, is using an ABC method to classify inventory. Which class would contain the most valuable products?

- A. C
- B. B
- **C. A**
- D. Any - ABC does not categorise by cost

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

ABC (Pareto) classification typically groups a small proportion of high-value items as "A" (often 10-20% of items accounting for a large share of value), with "B" and "C" representing progressively lower value importance. (Reference: CIPS L5M10 Study Guide, ABC inventory categorisation, p. 9)

NEW QUESTION # 75

Demand for a product can be classified as either dependent or independent. Which of the following companies produces adependent demanditem?

- **A. A company that produces tyres for cars**
- B. An online clothing retailer
- C. An ice cream van operating from April to September
- D. A dairy farm producing organic milk

Answer: A

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Dependent demandrefers to items whose demand is directly derived from another product's production-e.

g., tyres depend on car production volumes. In contrast, demand for end products such as ice cream or clothing isindependent, influenced by consumer behaviour rather than other production outputs.

(Reference:CIPS L5M10 Study Guide, Dependent vs. independent demand concepts, p. 114)

NEW QUESTION # 76

Gary's Garage fixes cars. He wants to calculate the average time in the system per car processed. Which indicator should he use?

- A. Waiting rate
- **B. Throughput time**
- C. Utilisation rate
- D. Production rate

Answer: B

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Throughput time (also "flow time" or "cycle time") is the average time an item spends in the system from entry to exit, capturing processing and waiting. (CIPS L5M10 Study Guide, p. 131)

NEW QUESTION # 77

Bilal has implemented a new production system using 5S and Value Stream Mapping. Which continuous improvement approach has he applied?

- A. Total Quality Management
- B. Theory of Constraints
- C. Six Sigma
- **D. Lean**

Answer: D

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

5S (Sort, Set, Shine, Standardise, Sustain) and Value Stream Mapping are signature Lean tools focused on waste elimination and process flow efficiency. Six Sigma focuses on variability reduction; TQM is a broader philosophy.

(Reference: CIPS L5M10 Study Guide, Lean manufacturing tools and comparisons, p. 138)

NEW QUESTION # 78

Of the following items, which is not recyclable?

- A. Plastic
- B. Industrial catalysts
- **C. Agricultural products such as pesticides**
- D. Solvents

Answer: C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract:

Agricultural products like pesticides are classified as hazardous substances and cannot be recycled.

* Plastics and industrial catalysts can be recycled.

* Solvents are technically recyclable but are often not economically viable to recycle at scale. (Reference: CIPS L5M10 Study Guide, Materials and recyclability, p. 196)

NEW QUESTION # 79

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