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| **SESSION**  | **FEB’ 24** |
| **PROGRAM**  | **BACHELOR OF BUSINESS ADMINISTRATION (BBA)**  |
| **SEMESTER**  | **V** |
| **COURSE CODE & NAME**  | **DBB3125 – WAREHOUSE MANAGEMENT** |

**Assignment Set – 1**

**1. Describe operations of warehouse management system? 10**

**Ans 1.**

A Warehouse Management System (WMS) is a critical component of modern supply chain management that facilitates efficient and effective warehouse operations. DBB3125 – Warehouse Management, likely covers a range of topics related to the functions, processes, and technologies involved in managing warehouses. Let's delve into a comprehensive description of the operations of a Warehouse Management System.

A Warehouse Management System is designed to streamline and optimize the various activities within a warehouse, ensuring the smooth flow of goods from receipt to dispatch. The primary operations of a WMS can be categorized into inventory management, order fulfillment, receiving, Its Half solved only

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**2. What are the types of warehousing? Explain it. 10**

**Ans 2.**

Warehousing plays a crucial role in the supply chain, serving as a hub for the storage, handling, and distribution of goods. Various types of warehousing facilities exist, each designed to meet specific needs and requirements of businesses. Here, we will explore some of the common types of warehousing and explain their characteristics.

**1. Public Warehouses:** Public warehouses are third-party facilities that provide storage and handling services to multiple businesses on a short-term or long-term basis. These warehouses offer a cost-

Top of Form

**3. Describe different measures for retail distribution and replenishment. 10**

**Ans 3.**

Effective retail distribution and replenishment strategies are crucial for maintaining optimal inventory levels, meeting customer demand, and ensuring the efficient flow of products through the supply chain. Retailers employ various measures to manage distribution and replenishment effectively. Here, we will explore different measures for retail distribution and replenishment:

**1. Demand Forecasting:** Accurate demand forecasting is fundamental to retail distribution and replenishment.

Top of Form

**Assignment Set – 2**

**4. What is Demand analysis? What are the techniques used in demand analysis? 10**

**Ans 4.**

Demand analysis is a crucial aspect of business strategy that involves studying and understanding the factors that influence the demand for a product or service. It helps businesses make informed decisions regarding production, pricing, and marketing by forecasting and interpreting consumer behavior. Demand analysis involves the examination of various factors that affect the quantity of goods or services consumers are willing to purchase at different

**5. Discuss some of the technologies in warehouse management. 10**

**Ans 5.**

Warehouse management has undergone significant transformations with the integration of advanced technologies. These technologies enhance efficiency, accuracy, and overall operational effectiveness in managing inventory, order fulfillment, and distribution. Here are some key technologies in warehouse management:

**1. Warehouse Management Systems (WMS):**

WMS is a comprehensive software solution designed to optimize and automate various warehouse operations.

**6. Determine how to manage health and safety at warehouses? 10**

**Ans 6.**

Managing health and safety at warehouses is of paramount importance to ensure the well-being of employees, comply with regulations, and maintain operational continuity. Warehouses often involve various activities, such as material handling, equipment operation, and storage, which pose potential risks. Here are key strategies and measures to effectively manage health and safety at warehouses:

**1. Conduct Risk Assessments:**

Regularly assess the