Fold each printed sheet in half lengthwise. The left side of the document will list the term and the right side will list the definition. Tape or staple the open edges of your flashcards. Cut out your flashcards on the solid lines indicated and fold them on the dotted lines.

Module 7Section B: Replenishment and Order ManagementManagementTerm Aggregate planAPICS CPIM Learning System© 2025	A plan that includes budgeted levels of finished goods, inventory, production backlogs, and changes in the workforce to support the production strategy. Aggregated information (e.g., product line, family) rather than product information is used [].
Module 7Section B: Replenishment and Order ManagementTerm Base stock systemAPICS CPIM Learning System© 2025	A method of inventory control that includes most of the systems in practice as special cases. In this system, when an order is received for any item, it is used as a picking ticket, and duplicate copies, called replenishment orders, are sent back to all stages of production to initiate replenishment of stocks. Positive or negative orders, called base stock orders, are also used from time to time to adjust the level of the base stock of each item. In actual practice, replenishment orders are usually accumulated when they are issued and are released at regular intervals.
Module 7Section B: Replenishment and Order ManagementManagementTerm Bottom-up replanningAPICS CPIM Learning System© 2025	In MRP, the process of using pegging data to solve material availability or other problems. This process is accomplished by the planner (not the computer system), who evaluates the effects of possible solutions. Potential solutions include compressing lead time, cutting order quantity, substituting material, and changing the master schedule.
Module 7 Section B: Replenishment and Order Management Term Bucketed system APICS CPIM Learning System	An MRP, DRP, or other time-phased system in which all time-phased data is accumulated into time periods called buckets. If the period of accumulation is one week, then the system is said to have weekly buckets.

Module 7 Section B: Replenishment and Order Management Term Bucketless system APICS CPIM Learning System		An MRP, DRP, or other time-phased system in which all time-phased data is processed, stored, and usually displayed using dated records rather than defined time periods (buckets).	
Module 7 Section B: Replenishment and Order Management			
Term Centralized inventory control		Inventory decision making for all stockkeeping units exercised from one office or department for an entire company.	
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Module 7 Section B: Replenishment and Order Management		Inventory decision making exercised at each stocking location for SKUs at that location.	
Term Decentralized inventory control APICS CPIM Learning System © 2025			
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Module 7 Section B: Replenishment and Order Management		A level of supply chain nodes. For example, a supply chain with two independent factory warehouses and nine wholesale warehouses delivering product to 350 retail stores is a supply chain with three [of these] between the factory and the end customer. One [of these] consists of the two independent factory warehouses, one consists of the nine wholesale warehouses, and one consists of the 350 retail stores. Each [of these] adds operating expense, holds inventory, adds to the cycle time, and expects to make a profit. See: disintermediation.	
Term Echelon			
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Module 7 Section B: Replenishment and Order Management	A formal legal claim filed by the transportation buyer that the carrier failed to protect the freight properly, seeking monetary compensation for damaged freight,	
Term Freight claim	delayed or incorrect deliveries, overcharges, or other service failures. The amount of damages can be up to the value of the goods had they been safely delivered on time.	
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Module 7 Section B: Replenishment and Order Management	An identification number that uniquely identifies all products and services that are sold, delivered, and	
Term Global trade identification number (GTIN)	invoiced at any point in the supply chain. [These] are typically found at points of sale and on cases and pallets of products in a distribution or warehouse environment.	
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Module 7 Section B: Replenishment and Order Management	The function of following up on open orders before the scheduled delivery date to ensure the timely delivery of materials in the specified quantity.	
Term Pre-expediting		
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Module 7 Section B: Replenishment and Order Management	MRP-like time planning logic technique for independent demand items, where gross requirements come from a forecast, not via explosion. Can be used to plan distribution center inventories as well as to plan for service (repair) parts, because MRP logic can readily	
Term Time-phased order point (TPOP)	 handle items with dependent demand, independent demand, or a combination of both. An approach that uses time periods, thus allowing for lumpy withdrawals instead of average demand. When used in distribution environments, the planned order releases are input to the master schedule dependent demands. See: fixed reorder quantity inventory model. 	
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