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 3 Section A: Aligning Sourcing to Demand This cost includes the product cost plus the costs of logistics, such as warehousing, transportation, and handling fees. Term Landed cost © 2024 Module 3 Section A: Aligning Sourcing to Demand A comparison of all the costs associated with making an item versus the cost of buying the item. Module 3 Section A: Aligning Sourcing to Demand A comparison of all the costs associated with making an item versus the cost of buying the item. Make-or-buy cost analysis APICS CSCP Learning System © 2024 Module 3 Section A: Aligning Sourcing to Demand The act of deciding whether to produce an item internally or buy it from an outside supplier. Factors to consider in the decision include costs, capacity availability, proprietary and/or specialized knowledge, quality considerations, skill requirements, volume, and timing. APICS CSCP Learning System © 2024	Module 3 Section A: Aligning Sourcing to Demand Term Insourcing APICS CSCP Learning System © 2024	Using the firm's internal resources to provide goods and services. See: make-or-buy decision.
Term Landed cost handling fees. APICS CSCP Learning System © 2024 Module 3 Section A: Aligning Sourcing to Demand A comparison of all the costs associated with making an item versus the cost of buying the item. Term 		
Module 3 Section A: Aligning Sourcing to Demand Term Make-or-buy cost analysis APICS CSCP Learning System © 2024 Module 3 Section A: Aligning Sourcing to Demand Module 3 Section A: Aligning Sourcing to Demand The act of deciding whether to produce an item internally or buy it from an outside supplier. Factors to consider in the decision include costs, capacity availability, proprietary and/or specialized knowledge, quality considerations, skill requirements, volume, and timing.	Landed cost	
Section A: Aligning Sourcing to Demand A comparison of all the costs associated with making an item versus the cost of buying the item. A comparison of all the costs associated with making an item versus the cost of buying the item. APICS CSCP Learning System 2024 Module 3 Section A: Aligning Sourcing to Demand The act of deciding whether to produce an item internally or buy it from an outside supplier. Factors to consider in the decision include costs, capacity availability, proprietary and/or specialized knowledge, quality considerations, skill requirements, volume, and timing.		
Term an item versus the cost of buying the item. APICS CSCP Learning System © 2024 Module 3 Section A: Aligning Sourcing to Demand The act of deciding whether to produce an item internally or buy it from an outside supplier. Factors to consider in the decision include costs, capacity availability, proprietary and/or specialized knowledge, quality considerations, skill requirements, volume, and timing.		
Module 3 Section A: Aligning Sourcing to Demand The act of deciding whether to produce an item internally or buy it from an outside supplier. Factors to consider in the decision include costs, capacity availability, proprietary and/or specialized knowledge, quality considerations, skill requirements, volume, and timing.		an item versus the cost of buying the item.
Section A: Aligning Sourcing to Demand The act of deciding whether to produce an item internally or buy it from an outside supplier. Factors to consider in the decision include costs, capacity availability, proprietary and/or specialized knowledge, quality considerations, skill requirements, volume, and timing.	APICS CSCP Learning System © 2024	
Term Make-or-buy decision	Section A: Aligning Sourcing to Demand	internally or buy it from an outside supplier. Factors to
APICS CSCP Learning System © 2024	Term	consider in the decision include costs, capacity availability, proprietary and/or specialized knowledge, quality considerations, skill requirements, volume, and
	APICS CSCP Learning System © 2024	

Module 3 Section A: Aligning Sourcing to Demand		Outsourcing a business function to another company
Term Offshore	© 2024	in a different country than the original company's country.
APICS CSCP Learning System	© 2024	
Module 3 Section A: Aligning Sourcing to Dem	nand	The process of having suppliers provide goods and services that were previously provided internally. [This]
Term Outsourcing		involves substitution—the replacement of internal capacity and production by that of the supplier. See: subcontracting.
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Module 3 Section A: Aligning Sourcing to Demand		
Term Subcontracting		Sending production work outside to another manufacturer. See: outsourcing.
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Module 3 Section A: Aligning Sourcing to Demand		
Term Total cost of ownership (TCO)		The sum of all the costs associated with every activity of the supply stream.
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Module 3 Section B: Category Strategy for Sourcing Term Strategic alliance	A relationship formed by two or more organizations that share information (proprietary), participate in joint investments, and develop linked and common processes to increase the performance of both companies. Many organizations form [these] to increase the performance of their common supply chain.
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Module 3 Section B: Category Strategy for Sourcing	
Term Supplier partnership	The establishment of a working relationship with a supplier organization whereby two organizations act as one. Syn.: collaborative supply relationship.
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Module 3 Section C: Product Design Influence	The conversion of a need or innovation into a product,
Term Design	process, or service that meets both enterprise and customer expectations. The design process consists of translating a set of functional requirements into an operational product, process, or service.
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Module 3 Section C: Product Design Influence	
Term Design for X (DFX)	Also referred to as design for excellence. A design process that ensures the outcome is manufacturable, maintainable, cost-effective, and of high quality.
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Module 3 Section C: Product Design Influence	
Term Design for manufacturability	Simplification of parts, products, and processes to improve quality and reduce manufacturing costs.
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Module 3 Section C: Product Design Influence	A product development approach that involves the
Term Design for manufacture and assembly (DFMA)	manufacturing function in the initial stages of product design to ensure ease of manufacturing and assembly. See: early manufacturing involvement.
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Module 3 Section C: Product Design Influence	A product design approach that uses quality measures
Term Design for quality	to capture the extent to which the design meets the needs of the target market (customer attributes), as well as its actual performance, aesthetics, and cost. See: total quality engineering.
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Module 3 Section C: Product Design Influence	
Term Design for remanufacture	Products developed in a manner that allows components to be used in other products. This process is associated with green manufacturing.
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Module 3 Section C: Product Design Influence Term Design for service APICS CSCP Learning System	Simplification of parts and processes to improve the after-sale service of a product. Syn.: design for maintainability.	
Module 3 Section C: Product Design Influence	An approach to designing products and processes that attempts to ensure the firm can provide products or	
Term Design for six sigma	services that meet six sigma quality levels. These quality levels correspond to approximately 3.4 defects per million opportunities.	
APICS CSCP Learning System © 2024		
Module 3 Section C: Product Design Influence		
Term Design for the environment (DFE)	Considering health, safety, and environmental aspects of a product during the design and development phase of product development.	
APICS CSCP Learning System © 2024		
Module 3 Section C: Product Design Influence Enhancement of a firm's product design in		
Term Design for the supply chain	consideration of the issues that will arise in the suppl	
APICS CSCP Learning System © 2024		

Module 3 Section C: Product Design Influence Term Glocalization	A combination of "globalization" and "localization." In a supply chain context, [this] is a form of postponement where a product or service is developed for distribution globally but is modified to meet the needs of a local market. The modifications are made to conform with local laws, customs, cultures, and preferences.
APICS CSCP Learning System © 2024	
Module 3 Section C: Product Design Influence	The use of mass production techniques to create large volume of products in a wide variety keeping
Term Mass customization	production costs low while enabling customized output primarily utilizing postponement or delayed differentiation.
APICS CSCP Learning System © 2024	
Module 3 Section C: Product Design Influence	The strategy of planning and designing products so
Term Modular design strategy	that components or subassemblies can be used in current and future products or assembled to produce multiple configurations of a product. [].
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Module 3 Section C: Product Design Influence In product development, the use of standard for floribility and variety.	
Term Modularization	for flexibility and variety. Permits product development cost reductions by using the same item(s) to build a variety of finished goods. This is the first step in developing a planning bill of material process.
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Module 3 Section C: Product Design Influence	A strategy in which each country market is self-	
	contained. Customers have unique product expectations that are addressed by local production capabilities.	
APICS CSCP Learning System © 2024		
Section 0. Troduct Design innuence	A product design or supply chain strategy that deliberately delays final differentiation of a product (assembly, production, packaging, tagging, etc.) until the latest possible time in the process. This shifts	
Term Postponement	product differentiation closer to the consumer to reduce the anticipatory risk of producing the wrong product. The practice eliminates excess finished goods in the supply chain. This strategy is sometimes referred to as delayed differentiation.	
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Module 3 Section C: Product Design Influence		
	A strategy of making a product distinct from the competition on a nonprice basis such as availability, durability, quality, or reliability.	
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Module 3 Section C: Product Design Influence		
Term Quality	Conformance to requirements or fitness for use.	
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Module 3 Section C: Product Design Influence	A methodology designed to ensure that all the maj requirements of the customer are identified and	
Term Quality function deployment (QFD)	subsequently met or exceeded through the resulting product design process and the design and operation of the supporting production management system.	
APICS CSCP Learning System © 2024		
Module 3 Section C: Product Design Influence		
Term Simplification	Improving quality and cutting costs by removing complexity from a product or service.	
APICS CSCP Learning System © 2024		
Module 3 Section C: Product Design Influence	1) The process of designing and altering products, parts, processes, and procedures to establish and use standard specifications for them and their components.	
Term Standardization	2) Reduction of the total numbers of parts and materials used and products, models, or grades produced. 3) The function of bringing a raw ingredient into standard (acceptable) range per the specification before introduction to the main process.	
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Module 3 Section C: Product Design Influence		
Term Standardized product	A product that can be made in large quantities, or continuously, because it has very few product designs.	
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Module 3 Section C: Product Design Influence		
Term Universality	The strategy of designing a product initially intended for one market in such a way that it can also be sold in other markets. A form of standardization.	
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Module 3 Section D: Supplier Selection, Contracting, and Use	A negotiated agreement with a supplier for one year	
Term Annualized contract	that sets pricing, helps ensure a continuous supply of material, and provides the supplier with estimated future requirements.	
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Module 3 Section D: Supplier Selection, Contracting, and Use		
Term Bilateral contract	An agreement wherein each party makes a promise to the other party.	
APICS CSCP Learning System © 2024		
Module 3 Section D: Supplier Selection, Contracting, and Use	A long-term commitment to a supplier for material	
Term Blanket purchase order	against which short-term releases will be generated to satisfy requirements. Often [these] cover only one iter with predetermined delivery dates. Syn.: blanket order standing order.	
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Module 3 Section D: Supplier Selection, Contracting, and Use Term Consortia trade exchanges (CTX)	An online marketplace, usually owned by a third party, that allows members to trade with each other. Such sites lower members' search costs and enable lower prices for the buyer.
APICS CSCP Learning System © 2024	
Module 3 Section D: Supplier Selection, Contracting, and Use	An agreement between two or more competent persons or companies to perform or not to perform specific acts or services or to deliver merchandise. A
Term Contract	contract may be oral or written. A purchase order, when accepted by a supplier, becomes a contract. Acceptance may be in writing or by performance, unless the purchase order requires acceptance in writing.
APICS CSCP Learning System © 2024	
Module 3 Section D: Supplier Selection, Contracting, and Use	
Term Contracts for the international sale of goods (CISG)	Govern the sale of goods in the international environment. They enable exporters to avoid choice-of- law issues.
APICS CSCP Learning System © 2024	
Module 3 Section D: Supplier Selection, Contracting, and Use	
Term Cost-based contract	A type of purchasing contract where the price of goods or services is tied to the cost of key inputs or other economic factors such as interest rates.
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Module 3 Section D: Supplier Selection, Contractin Use Term Cost-plus contract		A pricing method where the buyer agrees to pay the seller all the acceptable costs of the product or service up to a maximum cost plus a fixed fee. Syn.: cost-type contract.	
APICS CSCP Learning System	© 2024		
Module 3 Section D: Supplier Selection, Contracti Use	ng, and	A contract in which the seller is paid for costs specified	
Term Cost-plus-fixed-fee contract		as allowable in the contract plus a stipulated fixed fee.	
APICS CSCP Learning System	© 2024		
Module 3 Section D: Supplier Selection, Contracti Use	ng, and	A contract in which the seller is paid for costs specified	
Term Cost-plus-incentive-fee contract		as allowable in the contract plus a profit, provided certain provisions are met.	
APICS CSCP Learning System	© 2024		
Module 3 ection D: Supplier Selection, Contracting, and Use To rush or chase production or purchase orders are needed in less than the normal lead time: to		To rush or chase production or purchase orders that are needed in less than the normal lead time; to take	
Term Expedite		extraordinary action because of an increase in relativ	

Module 3 Section D: Supplier Selection, Contracting, and Use		
Term Firm fixed-price contract	A contract in which the seller is paid a set price without regard to costs. Syn.: fixed-price contract.	
APICS CSCP Learning System © 2024		
Module 3 Section D: Supplier Selection, Contracting, and Use	A contract in which the coller is paid a set price and	
Term Fixed-price incentive fee contract	A contract in which the seller is paid a set price and can earn an additional profit if certain stipulations are met.	
APICS CSCP Learning System © 2024		
Module 3 Section D: Supplier Selection, Contracting, and Use		
Term Horizontal marketplace	An online marketplace used by buyers and sellers from multiple industries. This marketplace lowers prices by lowering transaction costs.	
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Module 3 Section D: Supplier Selection, Contracting, and Use	Incentive contract that allows for the sharing of the cos responsibility between the buyer and seller. Incentives are incorporated into the contract to motivate the	
Term Incentive arrangements	supplier to improve its performance in areas such as quality, on-time delivery, and customer satisfaction. There are three elements of an incentive agreement:	
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Module 3 Section D: Supplier Selection, Contracting Use Term Incentive contract	r, and © 2024	A contract where the buyer and seller agree to a target cost and maximum price. Cost savings below the target are shared between buyer and seller. If actual cost exceeds the target cost, the cost overrun is shared between buyer and seller up to the maximum price.	
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Module 3 Section D: Supplier Selection, Contracting Use	, and	The process by which a buyer and a supplier agree upon the conditions surrounding the purchase of an item or a service.	
Term Negotiation			
APICS CSCP Learning System	© 2024		
Module 3 Section D: Supplier Selection, Contracting Use	, and	The risk introduced by flexible exchange rates when	
Term Operating exposure		operating in the global environment, including their effect on production, storage, and buying and selling	
APICS CSCP Learning System	© 2024		
Module 3 Section D: Supplier Selection, Contracting Use			
Term Payment terms		Conditions surrounding payment for a sale, providing a time frame in which a customer can pay without late penalties or additional fees. See: terms and conditions.	
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Module 3 Section D: Supplier Selection, Contracting, and Use	A multiservice website that provides access to data that may be secured by each user's role. Users can aggregate data and perform basic analysis. Ownership [of this] can be independent, private, or consortium- based. Business [types of this] are often connected with a customer relationship management or supplier relationship management system. [This] can include structured data such as ERP information, pictures, and documents. Unlike exchanges or marketplaces, [it] generally can display and aggregate data without integration between application software.
Term Portal	
APICS CSCP Learning System © 2024	
Module 3 Section D: Supplier Selection, Contracting, and Use	A trade exchange hosted by a single company to facilitate collaborative e-commerce with its trading partners. As opposed to public e-marketplaces, a private exchange provides the host company with control over many factors, including who may participate (and in what manner), how participants may be connected, and what contents should be presented (and to whom). The ultimate goal might be to improve supply chain efficiencies and responsiveness through improved process visibility and collaboration, advanced integration platforms, and customization capabilities.
Term Private trading exchange (PTX)	
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Module 3 Section D: Supplier Selection, Contracting, and Use	The purchaser's authorization used to formalize a purchase transaction with a supplier. [When given to a supplier, this] should contain statements of the name, part number, quantity, description, and price of the goods or services ordered; agreed-to terms as to payment, discounts, date of performance, and transportation; and all other agreements pertinent to the purchase and its execution by the supplier.
Term Purchase order	
APICS CSCP Learning System © 2024	
Module 3 Section D: Supplier Selection, Contracting, and Use	
Term Reverse auction	An internet auction in which suppliers attempt to underbid their competitors. Company identities are known only by the buyer.
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Module 3 Section D: Supplier Selection, Contracting, and Use	for organic support
Term Service-level agreement (SLA)	
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Module 3 Section D: Supplier Selection, Contracting, and Use	All the provisions and agreements of a contract.
Term Terms and conditions	
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Module 3 Section D: Supplier Selection, Contracting, and Use	A contract between trading partners that describes all facets of their business together. A legal and binding agreement suitable for legal purposes as well as standard working agreements.
Term	
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Module 3 Section D: Supplier Selection, Contracting, and Use	
Term Vertical marketplace	within the same industry. It enables lower prices by
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Module 3 Section D: Supplier Selection, Contracting, and Use	
Term Virtual trading exchange	An online trading exchange that enables both information integration and collaboration between multiple trading partners.
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