













WAREHOUSES. STOCK ACCOUNTING, RECEPTION AND DISPATCH OF GOODS AT A WAREHOUSE








No	Question	Answers	
1	What is the gross weight of a product?	1 The weight of its packaging. 2 The weight of the product without its packaging. 3 The weight of the product. 4 The weight of the product with the packaging.	
2	What is the principle used to dispatch goods at a warehouse?	1 Based on the best-before dates. 2 First-in, first-out. 3 Based on the season for the goods. 4 As requested by the Customs Service.	
3	To protect oneself against delays in deliveries and other unforeseen situations, one must determine the following for warehouse stock:	1 The amount of reserve stock. 2 The optimum amount delivered. 3 The time the order is carried out. 4 Constant consumption schedule.	
4	Warehouses that are specialised in terms of their products are used to store:	1 Fruits and vegetables. 2 Clothes and footwear. 3 Home care products and perfume. 4 Gardening machinery, equipment and plants.	
5	A larger than usual amount of car replacement parts has been placed at a warehouse because of the expected rise in their price. What function does the warehouse perform in such a case?	1 Safety function. 2 Speculation function. 3 Balancing function. 4 Formalising function.	
6	What are the warehouse risks that a company cannot insure itself against?	1 Loss and damage of products. 2 Natural disasters. 3 Changes in tastes and fashions. 4 Theft.	
7	What is labelling of products?	1 Placement of information about a product on its packaging. 2 Use of signs with instructions. 3 Quality check. 4 Compliance with the date of expiry.	






No	Question	Answers	
8	What the cargo unit at a warehouse?	1 One cargo box of any shape. 2 Standardised cargo unit with a uniform geometric shape. 3 Euro pallet without cargo. 4 Production vehicle.	
9	What is a barcode?	1 A tool for the classification of products. 2 Computer-made graphic image with a certain letter and/or number combination. 3 Image with a certain sequence of numbers. 4 Unit of retail accounting used when transferring a product to the agent.	
10	Which of these methods are the methods for the organoleptic inspection of food products?	1 Determining the specific weight 2 Determining the water content. 3 Determining the smell and taste. 4 Determining the absolute weight.	
11	What cargo of hazardous cargo is concrete cement a part of?	1 Radioactive cargo. 2 Harmful cargo. 3 Toxic cargo. 4 Flammable cargo.	
12	What is product classification?	1 Assignment of products with similar properties or functions into groups. 2 Totality of product properties. 3 Assignment of products that share certain characteristics into groups. 4 Description of product properties.	
13	What does hygroscopic behaviour of a product refer to?	1 State of free water in the environment. 2 State of water bound in molecules. 3 Capacity of the product to absorb water from the environment. 4 Capacity of free water to convert into gaseous state as it is heated.	
14	What indicators affect the quality of products?	1 Production conditions, storage regulations. 2 Packaging and price. 3 Production conditions and visual design. 4 Storage regulations and quantity of products.	
15	What is stock?	1 Stock is raw materials, delivered materials, unfinished products and finished products used in different stages of the production and logistics system. 2 Stock is materials and finished products that are a part of different stages of production. 3 Stock refers to elements of the material flow that are a part of different stages of the production and logistics system.	

No	Question	Answers	
		4 Stock refers to materials that are necessary as part of production and logistics system stages.	
16	What are the most traditional types of material flows in a warehouse?	1 Chain, distributed and unified. 2 Incoming, outgoing and accounted. 3 Incoming, outgoing and internal. 4 Incoming, chain and outgoing.	
17	What are the types of storage facilities based on the structure of their premises?	1 Indoor, semi-indoor and outdoor storage facilities. 2 Purchasing, manufacturing and sales storage facilities. 3 Above-ground, back-up and partially below-ground storage facilities. 4. Raw materials, semi-finished goods and finished goods storage facilities	
18	Which of these explanations is about an indoor storage facility?	1 Area with an awning intended for receiving and storing incoming goods. 2 Area with an awning intended for preparing goods for consumption and handing them over to the consumer. 3 A building intended for materials/goods that are affected by exposure to the atmosphere. 4 A building intended for materials/goods that are not affected by exposure to the atmosphere.	
19	How to define the term 'stock loss' for foods?	1 Loss of weight in foods. 2 Missing goods due to theft. 3 Loss of goods due to natural disasters. 4 Goods not meeting quality requirements.	
20	What external risks must warehouse facilities be insured against?	1 Changes in fashion trends. 2 Changes in market supply. 3 Natural disasters. 4 Information technologies.	
21	Where to place heavy cargo in a warehouse?	1 On the bottom shelf. 2 On the top shelf. 3 At the back of the shelf. 4 At the front of the shelf.	
22	Where should high-demand goods be placed in a warehouse?	1 On top shelves. 2 On bottom shelves. 3 In a place quickly accessible with a vehicle. 4 In an easily and conveniently accessible location at the company warehouse.	

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23	What floor area must a warehouse have to be considered a giant warehouse?	1 The floor area reaches 100,000 m ² . 2 The floor area reaches 10,000 m ² . 3 The floor area reaches 80,000 m ² . 4 The floor area reaches 50,000 m ² .	
24	What activities take place at the storage facility of a manufacturing company?	1 Post-labelling of materials. 2 Receipt of goods, their unloading from vehicles and long-term storage. 3 Delivery of finished products for sorting. 4 Stacking, storage, sorting of finished products or their additional processing prior to dispatch.	
25	What does this marking on a cargo unit mean? 	1 Do not roll! 2 Centre of gravity. 3 Warning! Fragile! 4 Protect from sunlight!	Do not put these four together!
26	What does this marking on a cargo unit mean? 	1 Perishable cargo. 2 Do not use hooks! 3 Packaging for tropical conditions! 4 Protect from sunlight!	
27	What does this marking on a cargo unit mean? 	1 Protect from radiation! 2 Centre of gravity. 3 Warning! Fragile! 4 Loading restricted!	
28	What does this marking on a cargo unit mean? 	1 Perishable cargo. 2 Slipping point. 3 Fragile! Warning! 4 Centre of gravity.	
29	What does this marking on a cargo unit mean? 	1 Do not use hooks! 2 Packaging for tropical conditions! 3 Do not use hand trolley here! 4 Protect against moisture!	Do not put these four together!

No	Question	Answers	
30	What does this marking on a cargo unit mean? 	1 Centre of gravity. 2 Do not roll! 3 Temperature sensitive! 4 Do not press here!	
31	What does this marking on a cargo unit mean? 	1 Do not press here! 2 Warning! Fragile! 3 Do not use hand trolley here! 4 Open here!	
32	What does this marking on a cargo unit mean? 	1 Do not use hooks! 2 Perishable cargo. 3 This way up! Do not tip over! 4 Do not press here!	
33	What does this marking on a cargo unit mean? 	1 Open here! 2 Packaging for tropical conditions! 3 Temperature sensitive! 4 Do not stack!	Do not put these four together!
34	What does this marking on a cargo unit mean? 	1 Protect from radiation! 2 Do not stack! 3 Hermetic packaging! 4 Slings point.	
35	What does this marking on a cargo unit mean? 	1 Do not stack! 2 Warning, do not throw! 3 Hermetic packaging! 4 Protect from radiation!	
36	What does this marking on a cargo unit mean? 	1 Packaging for tropical conditions! 2 Hermetic packaging! 3 Protect from radiation! 4 Do not stack!	

No	Question	Answers	
37	What does this marking on a cargo unit mean? 	1 Do not roll! 2 Protect from sunlight! 3 Lift directly behind the cargo! 4 Protect against moisture!	Do not put these four together!
38	What does this marking on a cargo unit mean? 	1 Do not climb! 2 Open here! 3 Do not use hand trolley here! 4 Seal here!	
39	What does this marking on a cargo unit mean? 	1 Do not use hooks! 2 Open here! 3 Lift directly behind the cargo! 4 Do not climb!	
40	What does this marking on a cargo unit mean? 	1 Do not climb! 2 Lift directly behind the cargo! 3 Protect from sunlight! 4 Protect from sources of ionising radiation!	
41	What does this marking on a cargo unit mean? 	1 Do not press here! 2 Protect against moisture! 3 This way up! Do not tip over! 4 Warning, do not throw!	Do not put these four together!
42	What does this marking on a cargo unit mean? 	1 Protect from sources of ionising radiation! 2 This way up! Do not tip over! 3 Do not roll! 4 Warning, do not throw!	
43	What does this marking on a cargo unit mean? 	1 Do not use hand trolley here! 2 Temperature sensitive! 3 This way up! Do not tip over! 4 Protect from sources of ionising radiation!	

No	Question	Answers	
44	What does this marking on a cargo unit mean? 	1 Protect from sources of ionising radiation! 2 Temperature sensitive! 3 Loading restricted! 4 Warning, do not throw!	
45	What does this marking on a cargo unit mean? 	1 Limit on the number of layers in a stack! 2 Sliding point. 3 Protect against moisture! 4 Seal here!	Do not put these four together!
46	What does this marking on a cargo unit mean? 	1 Perishable cargo. 2 Sliding point. 3 Limit on the number of layers in a stack! 4 Seal here!	
47	What does this marking on a cargo unit mean? 	1 Hermetic packaging! 2 Do not climb! 3 Loading restricted! 4 Limit on the number of layers in a stack!	
48	What does this marking on a cargo unit mean? 	1 Lift directly behind the cargo! 2 Limit on the number of layers in a stack! 3 Loading restricted! 4 Seal here!	
49	What is cargo processing?	1 Moving cargo small distances within the company or warehouse, sorting and marking it. 2 Insuring of cargo and its transfer to the buyer. 3 Loading, picking and transporting of cargo outside the company, hiring the services of a transport contractor. 4 Cargo loading and reloading.	
50	What are finished products?	1 Products in correct containers, bundled into large packaging and placed on pallets.	

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		2 Products that have completed the full manufacturing process at the company, fully equipped and handed over to the warehouse for storage. 3 Products brought to the loading ramp, with all the necessary transport documents prepared. 4 Products placed in a wholesale warehouse after transport by rail.	
51	Which of the definitions best describes the concept of a warehouse?	1 Buildings, structures and various equipment intended for picking and selling received products to the final consumer. 2 Buildings, structures and various equipment intended for receiving, placing and storing incoming products, for preparing them for further dispatch or consumption, or for handing them over to the consumer. 3 Buildings, structures and various machinery intended for picking and selling accepted products to the final consumer. 4 Buildings and various structures intended for receiving products for storage and transport.	
52	Which of these answers refers to the natural loss of food?	1 Theft covered by insurance. 2 Collisions, crushing, rot. 3 Drying, in accordance with standard values. 4 Products damaged in transport, which are paid for by the transport contractor.	
53	What tools are used to measure the weight parameters of a piece of cargo?	1 Calculator. 2 Scales and measuring devices. 3 Winches and tackles. 4. Weights.	
54	What route is used to pick up a unit of cargo from a warehouse?	1 Pendulum route. 2 Flow methods. 3 Circular route. 4 Process distribution route.	
55	What supporting document can be used to accurately and completely formalise a transaction for the dispatch or receipt of goods?	1 Invoice. 2 Consignment note. 3 Contract of sale. 4 Vehicle waybill.	
56	If a product shipment is delivered to a warehouse, what the recipient must check first?	1 Quantity of the product based on the consignment note. 2 Unloading location address. 3 Condition of the product packaging. 4 Gross weight of the product.	

No	Question	Answers	
57	What must the recipient of a product do if it is found that the quantity of the product delivered to the warehouse is less than the quantity specified in the consignment note?	1 A product write-off statement is prepared. 2 A product inventory statement is prepared. 3 A correction is made in the product consignment note. 4 The cargo is not accepted.	
58	What is rodent control?	1 Extermination of rodents. 2 Introduction of chemical additives to food. 3 Extermination of insects. 4 Destruction of microorganisms and harmful bacteria.	
59	What is a ramp?	1 A floating engineering structure intended for industrial, military or scientific purposes. 2 An object arising as a result of human activity and connected to a base. 3 A moveable object connecting the road and the warehouse surfaces and used as a drive-in. 4 A device to transport people or cargo.	
60	What are the standard dimensions of a Euro pallet?	1 800 x 800 mm 2 800 x 1000 mm 3 1000 x 1200 mm 4 800 x 1200 mm	