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Question: 1

It you delete a put-away instruction or some of the lines in an instruction, how can you find the lines again?

- A. You cannot find the lines again: therefore, do not delete put-away instructions.
- B. You can recreate the lines only from the posted receipt.
- C. You can recreate the lines both from the posted receipt or the put-away worksheet.
- D. You can recreate the lines only from the put-away worksheet.

Answer: C

Question: 2

Which criteria does the program not use when it suggests bins for put-away?

- A. The put-away template that warehouse management has set up for the warehouse.
- B. The weight, cubage and special storage requirements of the item or stock keeping unit.
- C. The distance of the bin from the shipping area.
- D. The capacity, bin type and bin ranking of the bins.

Answer: C

Question: 3

The program keeps separate records for all but one of the following:

- A. Registered put-always
- B. Posted warehouse shipments
- C. Registered picks
- D. Registered cross-docks

Answer: D

Question: 4

On a warehouse put-away, why would you use the function Split Line on a line with Action Type Place?

- A. To place some of the items in a different bin than that suggested by the program
- B. To indicate that two different warehouse employees must put the items away in different bins.
- C. To put away an item that was out of place.
- D. To take some of the items from a different bin than that suggested by the program.

Answer: A

Question: 5

Company X is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff. You are a warehouse employee working for Company X in the receiving area. You receive a shipment from a vendor that contains items from eight different purchase orders. Which of the following is the most efficient way for you to create a receipt for these items?

- A. Open the individual purchase orders and create warehouse receipts by clicking Functions, Create Whse. Receipt.
- B. Create a new warehouse receipt and use the Get Source Documents function to select the different purchase orders that apply to this receipt.

- C. Create a new warehouse receipt and use the Use Filters to Get Src. Docs. function to get all released purchase order lines that come from this vendor and that are due to be received on this date.
- D. Create a new warehouse receipt and manually enter a line for each item received.

Answer: C

Question: 6

Which action can you perform in the Warehouse Put-away window?

- A. Create a put-away.
- B. Register a put-away.
- C. Get warehouse documents.
- D. Get bin content.

Answer: B

Question: 7

What does it mean to register a quantity opposed to post a quantity?

- A. There is no difference.
- B. Register indicates a record within the warehouse, whereas post indicates a record in other parts of the company.
- C. Register indicates a record that does not influence the quantity of the item on the item ledger, while post indicates a change in the item ledger quantity.
- D. Post changes both the item ledger entries and value ledger entries, whereas register changes only the item ledger entries.

Answer: C

Question: 8

Company X is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff. You are a warehouse employee working for Company X in the receiving area. You receive a shipment from a vendor that contains items from eight different purchase orders.

Once you have created the warehouse receipt with all the appropriate lines, you confirm that the quantities in the lines are correct and you post the warehouse receipt. Which of the following does not occur when you post the warehouse receipt?

- A. The program creates entries in the Item Ledger Entries table and in the Item Register.
- B. The program updates the Qty. to Receive and Qty. Received fields in the appropriate lines in the appropriate purchase orders.
- C. If the purchase order is completely received, the program posts the purchase order as invoiced.
- D. The program creates a posted warehouse receipt document.

Answer: C

Question: 9

You are a warehouse employee working with a warehouse receipt. When checking the items, you discover that the vendor has shipped only half the number of items that you ordered. To record this in the warehouse receipt, you reduce the number in the Qty. to Receive field to reflect the number of items you actually received.

When you post the warehouse receipt:

- A. The program changes the quantity in the Quantity field of the purchase order to reflect the quantity received.
- B. The program keeps the line on the warehouse receipt document, sets the Qty. Received field to the actual Qty. Received and sets the Qty. to Receive to the remaining quantity.
- C. The program deletes the line from the warehouse receipt document.
- D. The program keeps the line on the warehouse receipt document and sets the document status to Completely Received.

Answer: B

Question: 10

You have posted a warehouse receipt where some of the lines have a quantity to cross-dock. When the program creates the put-away for these items, what happens?

- A. The program specifies that the items be put away to the Cross-Dock bin set up on the location card.
- B. The program specifies that the items be put away in the Shipping bin.
- C. The program specifies that the items be left in the Receiving bin to be handled later.
- D. The program specifies that the items be put away in their respective bins in the warehouse.

Answer: A

Question: 11

Company Xi s a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff. You are a warehouse employee working for Company X in the receiving area. You receive a shipment from a vendor that contains items from eight different purchase orders. Once you have created the warehouse receipt to this shipment, you can do all of the following except:

- A. Assign a warehouse employee to the warehouse receipt.
- B. Sort the lines according to Item, Document, Bin, or Due Date.
- C. Print a copy of the warehouse receipt information.
- D. Create a put-away before posting the warehouse receipt.

Answer: D

Question: 12

The cross-docking functionality allows you to:

- A. Ship items directly from warehouse receipt documents.
- B. Make cross-dock items available for internal warehouse movements.
- C. View cross-dock opportunities on the warehouse receipt document and designate quantities to be placed in the cross-dock bin at put-away.
- D. Create a pick instruction from posted warehouse receipts.

Answer: C

Question: 13

Depending on the warehouse setup, a put-away can be created from all these menu items except for one. Which one?

- A. Posted Shipments
- B. Posted Receipts

- C. Internal Put-always
- D. Put-away Worksheets

Answer: A

Question: 14

When using the Use Filters to Get Src. Docs. function in the receipt document, you have the option of filtering on different criteria. From the criteria listed below, select the one that you cannot filter on:

- A. Item No.
- B. Buy from Vendor No.
- C. Planned Receipt Date
- D. Direct Unit Cost

Answer: D

Question: 15

Select the document that is not one of the source documents for a warehouse receipt:

- A. Purchase order
- B. Production order
- C. Inbound transfer order
- D. Sales return order

Answer: B

Question: 16

You are working with a put-away document. One of the items that you are putting away is purchased in pallets but should be put away in boxes. How do you handle this in the put-away document?

- A. Select the Take line for the item and use the Change Unit of Measure function to change the unit of measure from pallets to boxes.
- B. Select the Place line for the item and use the Change Unit of Measure function to change the unit of measure from pallets to boxes.
- C. You must register the put-away in pallets and then use the warehouse journal to change the unit of measure to boxes.
- D. Delete the lines from the put-away and use the put-away worksheet to change the unit of measure to boxes.

Answer: B

Question: 17

You are working in the receiving area of the warehouse. Your company frequently performs cross-docking for particular customers who always order specialty items. When you work with warehouse receipt documents, how can you check for items to cross-dock?

- A. Check a list of sales orders for items that might be available with this warehouse receipt.
- B. Receive all items to the cross-docking bin, where they can then be sorted through and put away as appropriate.
- C. Use the Calculate Cross-Dock function on the warehouse receipt document to signal that the program should look for cross-dock opportunities.
- D. You cannot trigger cross-docking from the warehouse receipt document.

Answer: C

Question: 18

From which menu items can you create a pick instruction?

- A. Only from a warehouse shipment and the pick worksheet.
- B. Only from a warehouse shipment, the pick worksheet, and an internal pick
- C. From a warehouse shipment, the pick worksheet, a released production order, and an internal pick
- D. From a warehouse shipment, a released production order, and a sales order.

Answer: C

Question: 19

What happens when you release a warehouse shipment?

- A. You create a pick instruction.
- B. Pick worksheet lines are created automatically.
- C. The warehouse shipment is ready to ship.
- D. You make the lines available for retrieval in the pick worksheet.

Answer: D

Question: 20

Company X is a large company with complex warehousing operations, several warehousing locations and a dedicated warehouse staff. You are the warehouse manager of Company X. Some bins in the Pick zone need to be replenished. You plan the replenishment of the bins by means of

- A. Movements
- B. Put-always
- C. Movement Worksheets
- D. Internal Put-always

Answer: B

Question: 21

Company X is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff. You are a warehouse employee working for Company X in the picking zone. Your task is to pick 10 pieces of item 1 000 from bin AI so that your warehouse can dispatch an urgent shipment. As you are about to pick the item from bin AI, it turns out that there are only 4 pieces available in the bin. But another 6 pieces of item 1000 are stored in bin BI.

What is the most efficient way of picking from both bins?

- A. On the Take line, reduce Qty. to Handle to 4, then call the function Split Line. In the additional Take line, enter Bin Code BI and set Qty. to Handle to 6.
- B. Register the pick with Qty. to Handle reduced to 4. Then create a new pick document for the remaining quantity.
- C. Delete the original pick document and create a new one with the pick worksheet.
- D. Create a warehouse movement that moves the items from bin BI to bin AI then register the original pick.

Answer: A

Question: 22

Company X is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff. You are a warehouse employee working for Company X in the shipping area. You prepare the warehouse shipment to a customer that contains items from different sales orders. Once you have created the warehouse shipment with all the appropriate lines, you create a pick document and register it successfully. Now you post the warehouse shipment.

Which of the following does not occur when you post the warehouse shipment?

- A. The program creates entries in the Item Ledger Entries table and in the Item Register.
- B. If the sales order is completely shipped, the program posts the sales order as invoiced.
- C. The program creates a posted warehouse shipment document.
- D. The program updates the Qty. to Ship and Quantity Shipped fields in the appropriate lines in the appropriate sales orders.

Answer: B

Question: 23

Which statement about warehouse picks is true?

- A. You can create and print a pick document from a sales order.
- B. You can create and print a pick document from the pick worksheet, the warehouse shipment, and the internal pick.
- C. You can create and print a pick document from a purchase return order, a sales order, and an outbound transfer order.
- D. You can only create and print a pick document if a source document exists.

Answer: B

Question: 24

Company X is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff. You are a warehouse employee working for Company X in the shipping area. You must prepare a warehouse shipment to a customer that contains items from ten different sales orders.

What is the most efficient way for you to create a warehouse shipment for these items?

- A. Open the individual sales orders and create warehouse shipments by clicking Functions, Create Whse. Shipment.
- B. Create a new warehouse shipment and use the Use Filters to Get Src. Docs. function to get all released sales order lines for this customer and that are due to be shipped on this date.
- C. Create a new warehouse shipment and use the Get Source Documents function to select the different sales orders that apply to this warehouse shipment.
- D. Create a new warehouse shipment and manually enter a line for each item to be shipped.

Answer: B

Question: 25

When using the Use Filters to Get Src. Docs. function in the shipment document, you have the option of filtering on all of the following except one.

Choose the option that you cannot filter on:

- A. Planned Shipment Date
- B. Direct Unit Cost
- C. Sell-to Customer No.
- D. Item No.

Answer: B

Question: 26

Company X is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff. You are a warehouse employee working for Company X in the shipping area. The sales department has asked you to dispatch the shipment for a specific sales order with high priority.

You create a new warehouse shipment document. When you use the Get Source Documents function to retrieve the warehouse shipment lines, you cannot find the sales order in the list of source documents.

What is the reason for the source document not appearing in the list?

- A. One of the items in the sales order lines is not on inventory.
- B. The sales department assigned the wrong responsibility center to the sales order.
- C. The requested delivery date of the sales order is earlier than the work date.
- D. The sales order has not been released yet.

Answer: D

Question: 27

You are working in the sales office of a small company that uses warehouse shipments to record and organize shipping activity. You must prepare a warehouse shipment of office supplies to a customer, originating from one sales order. There are different methods for creating a warehouse shipment.

Of the methods listed below for creating a warehouse shipment, select the two that are the most efficient for shipping this sales order:

- A. Open the sales order and click Functions, Create Whse. Shipment.
- B. Create a new warehouse shipment and use the Use Filters to Get Src. Docs. function to get only the released sales order lines for this customer.
- C. Create a new warehouse shipment and use the Use Filters to Get Src. Docs. function to get all released outbound document lines that are due to be delivered on this date.
- D. Create a new warehouse shipment and use the Get Source Documents function to select the sales order from which the warehouse shipment originated.

Answer: A, D

Question: 28

Company X is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff. You are a warehouse employee working for Company X in the shipping area. You must prepare a warehouse shipment to a customer that contains items from several different sales orders.

Once you have created the warehouse shipment document for this shipment, you can do all of the following, except

- A. Sort the lines according to Item, Document, Bin, or Due Date.
- B. Assign a warehouse employee to the warehouse shipment.
- C. Print a copy of the warehouse shipment information.
- D. Post the warehouse shipment.

Answer: D

Question: 29

Select the document that is not one of the source documents for a warehouse shipment:

- A. Sales order
- B. Outbound transfer order

- C. Released production order
- D. Purchase return order

Answer: C

Question: 30

You are a warehouse employee working with a warehouse shipment. When checking the items, you discover that the warehouse employee processing the pick has picked only half the number of items that you have requested him to pick. When you post the warehouse shipment:

- A. The program keeps the line on the warehouse shipment document, sets the Qty. Shipped field to the Quantity Picked, sets the Qty. to Ship to zero and sets the Qty. Outstanding to the remaining quantity.
- B. The program keeps the line on the warehouse shipment document and sets the document status to Completely Shipped.
- C. The program changes the quantity in the Quantity field of the sales order to reflect the quantity shipped.
- D. The program deletes the line from the warehouse shipment document.

Answer: A

Question: 31

When working with a warehouse shipment document, which fields on a warehouse shipment line are editable?

- A. Item No.
- B. Quantity
- C. Unit of Measure
- D. Due Date

Answer: D

Question: 32

You are working in the shipping area of the warehouse. Your company frequently performs crossdocking for particular customers who always order special items.

When you work with warehouse shipment documents, what is the most efficient method to check if items have been cross-docked?

- A. Check a list of purchase orders for items that might be available for this warehouse shipment.
- B. Open up the Cross-Dock Opportunities window from the warehouse shipment document.
- C. Display the field Qty. on Cross-Dock Bin on the warehouse shipment lines.
- D. Use the Calculate Cross-Dock function on the warehouse shipment document to signal that the program should look for cross-dock opportunities.

Answer: C

Question: 33

Company X is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff. You are a warehouse employee working for Company X in the shipping area. You have created the morning shipments and are now ready to organize the picks for the items to be shipped.

Since the volume of work in the shipping area is so large, your location is set up to use the Pick Worksheet. Using the Pick Worksheet, you can do all of the following to set up a pick, except Which one can you not do from a pick worksheet?

- A. Create a pick with lines from several warehouse shipments.

- B. Assign the pick you create to a specific warehouse employee.
- C. Retrieve deleted pick lines to include on a new pick.
- D. Assign a pick bin and register the pick.

Answer: D

Question: 34

Which of the following actions does not make lines available in the pick worksheet?

- A. Releasing a warehouse shipment
- B. Placing a check mark in the Use Pick Worksheet field
- C. Releasing a production order
- D. Deleting a pick instruction

Answer: B

Question: 35

When you want to use the Split Line function, what is the first thing you do?

- A. Fill in the Calculate Split Line batch job, which distributes the items on the line among the number of bins you specify.
- B. Reduce the number in the Qty. to Handle field.
- C. Click the Assist Button in the Bin Code field and toggle both the bin suggested by the program and the other bin that you want the items to be placed in.
- D. Click Functions, Split Line, and the program will find the next most appropriate bin for the item and distribute the Qty. to Handle to each of the lines.

Answer: B

Question: 36

If a sales person needs to borrow a few items for a sales demo, the warehouse manager might use the following combination of menu items to find the items for the salesperson:

- A. Pick Worksheet, Pick
- B. Internal Pick, Pick
- C. Internal Pick only
- D. Internal Pick, Open Shop Floor Bin, Pick Worksheet

Answer: B

Question: 37

To perform and register a movement instruction in the warehouse you must first?

- A. Create a pick as a movement.
- B. Create a put-away as a movement.
- C. Create a movement from the movement worksheet.
- D. Create an internal pick and an internal put-away.

Answer: C

Question: 38

Company X is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff. You are working as warehouse employee for Company K

You perform a physical inventory count and notice discrepancies. Which journals do you use to register and post the warehouse physical inventory adjustments?

- A. Whse. Phys. Invt. Journal
- B. Item Journal
- C. Phys. Inventory Journal
- D. Whse. Item Journal

Answer: A, B

Question: 39

You are working as warehouse employee for Company X, which has complex warehousing operations. The company has several warehouse locations with a dedicated warehousing staff that receives and ships hundreds of orders each day.

You are preparing to perform a physical inventory count on a section of the warehouse. You want to ensure that, during the count, the bins in the section are unavailable for pick or put-away transactions. How do you do this?

- A. Block the bins by setting the Block Movement field to All on the bin records.
- B. Print out a list of the bins in the section and instruct everyone to avoid using these bins.
- C. Create an internal pick for the items in these bins.
- D. Block the items in the bins by placing a check mark in the Blocked field on the item card.

Answer: A

Question: 40

Company X is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff

You are working as warehouse employee for Company X. You receive a shipment from a vendor, which contains an additional quantity of goods as gift. After the items are posted in the Item Journal as received without a source document, where do you register these quantities in the warehouse?

- A. Internal Put-Away
- B. Warehouse Item Journal
- C. Warehouse Reclassification Journal
- D. Item Journal

Answer: B

Question: 41

When you register physical inventory count discrepancies in the warehouse physical inventory journal, the program does which of the following?

- A. Records the appropriate adjustments to the warehouse adjustment bin in the warehouse entries.
- B. Records the appropriate adjustments in the item ledger.
- C. Creates warehouse item journal lines so that the appropriate positive or negative adjustments can be made.
- D. Creates internal pick or internal put-away lines, as appropriate, so that you can register the movement of the items to the adjustment bin.

Answer: A

Question: 42

The Warehouse Reclassification Journal is used to:

- A. Move items from one bin to another without warehouse instructions, with creation of warehouse entries and with creation of item ledger entries.

- B. Create warehouse journal lines that will be transferred to the movement worksheet.
- C. Move items from one bin to another without warehouse instructions, without creation of warehouse entries and with creation of item ledger entries.
- D. Move items from one bin to another without warehouse instructions, with creation of warehouse entries and without creation of item ledger entries.

Answer: D

Question: 43

To put production output away in the warehouse, you might use all but one other following:

- A. Internal Put-away
- B. Replenishment batch job
- C. Movement Worksheet
- D. Whse. Reclassification Journal

Answer: B

Question: 44

Which of the following parameters is not used in the bin replenishment calculation?

- A. Qty'. Outstanding
- B. Max. Weight
- C. Max. Capacity
- D. Mi Qty. and Max. Qty.

Answer: A

Question: 45

To register a quantity adjustment in the warehouse with zones and bins, you use the:

- A. Item Journal
- B. Whse. Reclassification Journal
- C. Whse. Item Journal
- D. Whse. Item Journal 0 Whse. Phys. In\'. Journal

Answer: C

Question: 46

The difference in availability for an item between the quantity within the warehouse and the quantity in inventory is:

- A. The quantity for that item that is registered on the adjustment bin.
- B. The quantity for that item on the inbound orders.
- C. The quantity for that item on the outbound orders.
- D. The quantity for that item on the internal warehouse documents.

Answer: A

Question: 47

Company X is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff. You are working as warehouse employee for Company X.

A salesperson returns an item to you that has been used for a customer demonstration. The item is recorded as being in a "demonstration" bin, where it is not available for picking or shipping. Since you do not have a source document to connect to the item, you must use another method. What is the best way for you to return the item to inventory so that it is available for picking?

- A. Create a new purchase order for the item and create a warehouse receipt and put-away.
- B. Create an Internal Put-away to put the item away to a picking bin.
- C. Use the Whse. Item Journal to create a positive adjustment for the item.
- D. Create a transfer order to transfer the item to the appropriate bin.

Answer: B

Question: 48

The Split Line function is used when:

- A. You want the program to automatically find one more bin in which to place half of the items on the line.
- B. You want to make a partial shipment.
- C. You want some of the items to be placed in or taken from another bin, which you determine yourself.
- D. You want to cross-dock some of the items on a receipt line.

Answer: C

Question: 49

Company K is a large company with complex warehousing operations, several warehousing locations and a dedicated warehouse staff. You are the warehouse manager of Company K. Some bins in the Pick zone need to be replenished. You plan the replenishment of the bins by means of

- A. Movements
- B. Put-always
- C. Movement Worksheets
- D. Internal Put-always

Answer: C

Question: 50

Your warehouses carry both items and stock keeping units. You can perform cycle counting for all your inventory if you assign counting periods to:

- A. Items, stock keeping units and locations
- B. Items and stock keeping units
- C. Items
- D. Items, stock keeping units and bins

Answer: B

Question: 51

The bin type determines:

- A. The quantity of items that can be stored in a bin.
- B. Whether a bin is fixed or floating.
- C. The type of items that can be stored in a bin.
- D. How the program uses a bin in its processing of items through the warehouse.

Answer: D

Question: 52

What do you use the put-away template for?

- A. To create put-away bins
- B. To set up rules for how the program finds the right bin to put an item away in
- C. To view the bins where items have been put-away
- D. To prepare put-away instructions for warehouse employees

Answer: B

Question: 53

Select the statement that is false about the use of zones and bins.

- A. A blank location cannot be set up to use zone and bins.
- B. You can set up a location to use Directed Put-away and Pick without making bins mandatory at the location.
- C. You can use cross-docking without using zone and bins.
- D. You cannot place a check mark in the Use As in Transit field when you are using zones and bins at a location.

Answer: B

Question: 54

Select the statement that is false about the use of zones and bins.

- A. A blank location cannot be set up to use zone and bins.
- B. You can set up a location to use Directed Put-away and Pick without making bins mandatory at the location.
- C. You can use cross-docking without using zone and bins.
- D. You cannot place a check mark in the Use As in Transit field when you are using zones and bins at a location.

Answer: B

Question: 55

Select the sentence completion that makes a false statement. When you create bin codes in the bin creation worksheet:

- A. You can enter a maximum of 20 characters for each bin code sequence, which includes the From No. and To No. fields for Pack, Section, Level and any field separators.
- B. You can create a letter-number bin code sequence, for example AOI to D05.
- C. You can print a list of the bins you have had the program calculate before you create the bins.
- D. You can have the program calculate the bins and then you can delete the bins that do not correspond to the physical structure of your warehouse.

Answer: B

Question: 56

A reason for not having a default bin code for receipts is:

- A. Some of the items that you normally receive into the warehouse are part of a product group that carries a warehouse class code.
- B. You receive the same items on a regular basis.
- C. All items that you receive are part of a product group that carries a warehouse class code.
- D. You do not want to bother with selecting a receiving bin every time you post a receipt.

Answer: A

Question: 57

Company X is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff. You are setting up the warehousing in Navision for Company X. The company main warehouse receives and ships hundreds of orders each day. Because of the complexity of their operations, the company has decided to use Warehouse Management Systems in the main warehouse.

When setting up the location card for the main warehouse of this company, in which field or fields do you place a check mark to indicate that the location uses Warehouse Management Systems functionality?

- A. Place check marks in the Require Receipt, Require Shipment, Require Put-away, and Require Pick fields only.
- B. Place check marks in the Bin Mandatory and Directed Put-away and Pick fields only.
- C. C Place a check mark in the Bin field only
- D. Place check marks in the Require Receipt, Require Shipment, Require Put-away, Require Pick and Bin Mandatory fields only.

Answer: B

Question: 58

The put-away template that the program refers to first is the put-away template assigned to:

- A. the location
- B. the warehouse
- C. the item
- D. the stock keeping unit

Answer: D

Question: 59

In which two windows can you set the maximum cubage for a bin?

- A. Bin Contents and Bin Types
- B. Bin Creation Worksheet and Bins
- C. Special Equipment and Warehouse Mgmt. Setup
- D. Bin Content Creation Worksheet and Bin List

Answer: B

Question: 60

After you set up an item to be part of a product group with a warehouse class code, which of the following must you do before you can post the receipt of the item into the warehouse?

- A. Set up a default zone with the same warehouse class code.
- B. Set up a default bin in the receiving zone, with the bin type Warehouse Class Code.
- C. Set up a receiving bin with the same warehouse class code as the product group of the item.
- D. Enter a check mark on the Warehouse tab on the item card.

Answer: C

Question: 61

Which of the following is a false statement?

- A. The program will use the location code defined in the Warehouse Employees window for each employee as the default location for each employee activities.
- B. The program will ask you to create at least one user for each warehouse who has that

warehouse as his or her default location.

C. You can enter several employees to carry out an assignment, particularly if the assignment concerns very heavy or bulky items.

D. Each time a user enters his or her initials in the Assigned User ID field, the date and time fields are refreshed with the actual date and time.

Answer: C

Question: 62

Select the sentence completion that makes a false statement. When you create a bin template,

A. you set up the basic templates for the bins that you want to create in the bin creation worksheet by defining all the bin parameters, except for the bin code

B. you create the templates that you can select among in the bin creation worksheet when you calculate and create bins in the warehouse

C. you set up the basic templates for bins, which include both bin parameters and bin contents parameters

D. you specify the range of bin codes that should be used when you use the bin template

Answer: D

Question: 63

You can put the following into a fixed bin that has no capacity restrictions:

A. Any item, unless the bin is blocked.

B. Only those items that the bin is fixed for.

C. Only one specific item that has been fixed to that bin.

D. Only specific items that are fixed to the bin.

Answer: A

Question: 64

What is the purpose of the function Allow Break-bulk?

A. To break a larger unit of measure into smaller units of measure to fulfill the needs of source documents.

B. To gather smaller units of measure into larger units of measure to fulfill the needs of source documents.

C. To break the Bulk Zone into smaller units.

D. To allow you to print shipment documents for individual packages that are part of one shipment

Answer: A

Question: 65

Company X is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff that receives and ships hundreds of orders each day. You are setting up the warehousing in Navision for Company X. Because of the complexity of their operations, the company has decided to use Warehouse Management Systems.

When setting up warehouse management for this company, where do you specify that the company will use warehouse documents to handle receiving, shipping, picking, and put-away processes?

A. On the individual location cards.

B. Using the Require Receive, Require Shipment, Require Pick and Require Put-away fields on the Warehouse Management setup.

- C. In the Inventory setup.
- D. You do not need to specify that the company will use warehouse documents. Navision assumes it as a default.

Answer: A

Question: 66

You are setting up the warehousing in Navision for Company X, which has complex warehousing operations. The company has several warehouse locations with a dedicated warehousing staff that receives and ships hundreds of orders each day. Because of the complexity of their operations, the company has decided to use Warehouse Management Systems. When you are setting up the main warehouse for Company X, you want to ensure that, when the people who work in that warehouse are working with warehouse documents, the location code automatically defaults in. How do you do this?

- A. Set up the employees as Warehouse Employees and specify the location code on the warehouse employee records, making sure to place a check mark in the Default field.
- B. Open the User Setup window and specify the location code in the responsibility centerfields.
- C. This is not possible to do in Navision.
- D. Setup only one location.

Answer: A

Question: 67

When you want to create new bins in your warehouse, you might not use all but one of the following. Select the one you would use:

- A. The Bins window
- B. The physical inventory journal
- C. The warehouse reclassification journal
- D. The movement worksheet

Answer: A

Question: 68

Company X is a large company with complex warehousing operations using Warehouse Management Systems. You are a warehouse employee working for Company X. Your task is to move a serial number item that requires warehouse tracking to another bin. The warehouse manager creates a movement document for you with the correct quantity and item tracking information already filled in. Can you change the serial number information in the movement document and register the document afterwards?

- A. No, you cannot do so if the item tracking information has been specified in the movement worksheet.
- B. No, you cannot do so because you are not the warehouse manager.
- C. Yes, you can always do so.
- D. Yes, you can do so if the serial number is not used in another movement document.

Answer: D

Question: 69

Company X is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff that receives and ships hundreds of orders each day. You are setting up the warehousing in Navision for Company K. Because of the work load you want to set up the program in a way that it can assign consecutive

serial numbers to items during warehouse receipts.

Where do you assign a number series for use with automatic numbering of serial numbers?

- A. on the item card
- B. on the item tracking code card
- C. in the Warehouse Mgt. Setup window
- D. this is not possible to do in Navision

Answer: A

Question: 70

Company X is a large company with complex warehousing operations using Warehouse Management Systems. You are a warehouse employee working for Company X.

Your task is to move 10 PCS of a lot-tracked item holding the same lot number and 10 PCS of a serial number-tracked item. Both items require warehouse tracking.

The warehouse manager creates a movement document with the correct quantities and item tracking information already filled in. When carrying out the movement you realize that the bins suggested by the system for placing the items into, are close to the maximum weight load. You decide to move half the quantity of both items to bins different to those suggested by the system by using the Split Line function.

Which of the following is a true statement?

- A. The Split Line function can only be used for the lot-tracked item.
- B. The Split Line function can only be used for the serial number-tracked item.
- C. The Split Line function can be used for both the lot- and serial number tracked items.
- D. The Split Line function cannot be used with items requiring warehouse tracking.

Answer: A

Question: 71

Company X is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff that receives and ships hundreds of orders each day.

You are setting up the warehousing in Navision for Company K

When setting up warehouse management for this company, you want the lines of pick and putaway documents to require lot numbers for all items with item tracking code LOT ALL.

In the Item Tracking Code window for item tracking code LOT ALL, in which of the following fields of do you have to place a check mark?

- A. Lot Specific Tracking
- B. Lot No. Info Must Exist
- C. Lot Purchase Tracking
- D. Lot Warehouse Tracking

Answer: A, D

Question: 72

Company X is a large company with complex warehousing operations, several warehousing locations and a dedicated warehouse staff. You are a warehouse employee working for Company X. You must ship an item that requires warehouse lot tracking. Which documents are not suitable to specify the lot numbers that you want to ship?

- A. sales source document
- B. shipment document
- C. pick worksheet
- D. pick document

Answer: B

Question: 73

You are a purchaser working in the purchase office of a small company. The company uses warehouse receipts and it tracks all items in the warehouse by using serial numbers. You receive a shipment from a vendor containing four pieces of an item, each carrying a unique serial number. You create a warehouse receipt for the items.

What happens when you post the warehouse receipt?

- A. One item ledger entry and one warehouse entry are created.
- B. One item ledger entry and four warehouse entries are created.
- C. Four item ledger entries and one warehouse entry are created.
- D. Four item ledger entries and four warehouse entries are created.

Answer: D

Question: 74

Company X is a large company with complex warehousing operations, several warehousing locations and a dedicated warehouse staff. You are a warehouse employee working for Company X in the receiving area.

You receive a shipment of a lot-tracked item that requires warehouse handling. It has been agreed with the vendor that the delivered items will consist of three different lot numbers. When you create the warehouse receipt document for the purchase order, you notice that the items carry only two different lot numbers.

Of the options listed below, which is the most efficient method of correcting the lot numbers?

You delete the warehouse receipt. Then you change the lot numbers in the source document and create a new warehouse receipt

- A. You delete the warehouse receipt. Then you change the lot numbers in the source document and create a new warehouse receipt
- B. You change the lot numbers in the warehouse receipt.
- C. You post the receipt and change the lot numbers in the put-away.
- D. You cannot change the lot numbers after the purchase order has been released.

Answer: B

Question: 75

You are a warehouse employee working for Company X, which is a large company with complex warehousing operations, several warehousing locations and a dedicated warehouse staff.

Your task is to move 200 pieces of a lot-tracked item that requires warehouse tracking, from the Bulk zone to the Pick zone. In the Bulk zone, the item is stored in pallets. Each pallet has a different lot number and holds 100 pieces.

The warehouse manager creates a movement document for you. The document has two lines, does not contain any item tracking information and the unit of measure is PALLET for both lines. Which actions do you take to transfer 200 pieces of the item to the Pick zone?

- A. Use the Change Unit of Measure function for the Take and Place line to change the units of measure from PALLET to PCS. Then enter the lot numbers.
- B. Use the Change Unit of Measure function for the Take and Place line to change the units of measure from PALLET to PCS. Then split the Take line and enter the lot numbers and the missing bin codes.
- C. Use the Change Unit of Measure function for the Place line to change the unit of measure from PALLET to PCS. On the Take and the Place line, halve the quantity, split both lines and enter the lot numbers and the missing bin codes.
- D. Use the Change Unit of Measure function for the Place line to change the unit of measure from PALLET to PCS. On the Place line, halve the quantity, split the line and enter the lot

numbers and the missing bin codes.

Answer: C

Question: 76

Company X is a large company with complex warehousing operations, several warehousing locations and a dedicated warehouse staff. You are a warehouse employee working for Company X.

You receive a shipment from a vendor that contains a lot-tracked item which requires warehouse tracking. When putting away the item, you realize that the quantity is too large to be stored in one bin.

What actions do you have to take on the put-away document to split the quantity on two bins?

- A. Reduce the quantity on the Place line and use the Split Line function to create an additional Place line. On the additional Place line, enter the new bin code.
- B. Reduce the quantity on the Take line and use the Split Line function to create an additional Take line. On the additional Take line, enter the lot number again and fill in the new bin code.
- C. Reduce the quantity in both the Take and the Place line and use the Split Line function to create additional Take and Place lines. In the additional Take and Place lines, enter the lot number again and fill in the new bin codes.
- D. No user action is required because the system will automatically suggest two place bins.

Answer: C

Question: 77

Company X is a large company with complex warehousing operations, several warehousing locations and a dedicated warehouse staff. You are a warehouse employee working for Company X.

You receive a shipment from a vendor that contains a lot-tracked item which requires warehouse tracking. When putting away the item, you realize that the quantity is too large to be stored in one bin.

What actions do you have to take on the put-away document to split the quantity on two bins?

- A. Reduce the quantity on the Place line and use the Split Line function to create an additional Place line. On the additional Place line, enter the new bin code.
- B. Reduce the quantity on the Take line and use the Split Line function to create an additional Take line. On the additional Take line, enter the lot number again and fill in the new bin code.
- C. Reduce the quantity in both the Take and the Place line and use the Split Line function to create additional Take and Place lines. In the additional Take and Place lines, enter the lot number again and fill in the new bin codes.
- D. No user action is required because the system will automatically suggest two place bins.

Answer: A

Question: 78

Company X is a large company with complex warehousing operations, several warehousing locations - all set up to track lot numbers - and a dedicated warehouse staff. You are a warehouse employee working for Company X. You receive a shipment from a vendor that contains an item with two lot numbers. You post the receipt and the put-away document is created. How many lines will the put-away document consist of, under the assumption that there is no check on bin capacity?

- A. One
- B. Two
- C. Three

D. Four

Answer: D

Question: 79

Company X is a large company with complex warehousing operations, several warehousing locations and a dedicated warehouse staff. You are a warehouse employee working for Company X. You receive a shipment with an item that requires warehouse lot tracking. Which of the following is the latest opportunity to supply the tracking information for the item to be received?

- A. in the purchase order before creating the warehouse receipt
- B. in the warehouse receipt before posting it
- C. in the put-away before registering it
- D. in the request form of the Create Put-away function, when recreating a deleted put-away from the posted warehouse receipt

Answer: B

Question: 80

Company X is a large company with complex warehousing operations using Warehouse Management Systems. You are a warehouse employee working for Company X. Your task is to move 2 PCS of a serial number-tracked item that requires warehouse tracking. The warehouse manager creates a movement document for you. How many lines will the movement document consist of?

- A. 1
- B. 2
- C. 3
- D. 4

Answer: D

Question: 81

Company X is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff. You are a warehouse employee working for Company X in the receiving area. You receive a shipment from a vendor that contains items from eight different purchase orders.

Once you have created the warehouse receipt for this shipment, you can do all of the following except

- A. Assign a warehouse employee to the warehouse receipt.
- B. Sort the lines according to Item, Document, Bin, or Due Date.
- C. Print a copy of the warehouse receipt information.
- D. Create a put-away before posting the warehouse receipt.

Answer: D

Question: 82

Company X is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff. You are a warehouse employee working for Company X in the receiving area. You receive a shipment from a vendor that contains items from eight different purchase orders.

Which of the following is the most efficient way for you to create a receipt for these items?

- A. Open the individual purchase orders and create warehouse receipts by clicking Functions, Create Whse. Receipt.

- B. Create a new warehouse receipt and use the Get Source Documents function to select the different purchase orders that apply to this receipt.
- C. Create a new warehouse receipt and use the Use Filters to Get Src. Docs. function to get all released purchase order lines that come from this vendor and that are due to be received on this date.
- D. Create a new warehouse receipt and manually enter a line for each item received.

Answer: C

Question: 83

Depending on the warehouse setup, a put-away can be created from all these menu items except for one. Which one?

- A. Posted Shipments
- B. Posted Receipts
- C. Internal Put-always
- D. Put-away Worksheets

Answer: A

Question: 84

You are working in the receiving area of the warehouse. Your company frequently performs cross-docking for particular customers who always order specialty items. When you work with warehouse receipt documents, how can you check for items to cross-dock?

- A. Check a list of sales orders for items that might be available with this warehouse receipt.
- B. Receive all items to the cross-docking bin, where they can then be sorted through and put away as appropriate.
- C. Use the Calculate Cross-Dock function on the warehouse receipt document to signal that the program should look for cross-dock opportunities.
- D. You cannot trigger cross-docking from the warehouse receipt document.

Answer: C

Question: 85

What does it mean to register a quantity opposed to post a quantity?

- A. There is no difference.
- B. Register indicates a record within the warehouse, whereas post indicates a record in other parts of the company.
- C. Register indicates a record that does not influence the quantity of the item on the item ledger, while post indicates a change in the item ledger quantity.
- D. Post changes both the item ledger entries and value ledger entries, whereas register changes only the item ledger entries.

Answer: C

Question: 86

Which action can you perform in the Warehouse Put-away window?

- A. Create a put-away.
- B. Register a put-away.
- C. Get warehouse documents.
- D. Get bin content.

Answer: B

Question: 87

You are working with a put-away document. One of the items that you are putting away is purchased in pallets but should be put away in boxes. How do you handle this in the put-away document?

- A. Select the Take line for the item and use the Change Unit of Measure function to change the unit of measure from pallets to boxes.
- B. Select the Place line for the item and use the Change Unit of Measure function to change the unit of measure from pallets to boxes.
- C. You must register the put-away in pallets and then use the warehouse journal to change the unit of measure to boxes.
- D. Delete the lines from the put-away and use the put-away worksheet to change the unit of measure to boxes.

Answer: B

Question: 88

When using the Use Filters to Get Src. Docs. function in the receipt document, you have the option of filtering on different criteria. From the criteria listed below, select the one that you cannot filter on:

- A. Item No.
- B. Buy from Vendor No.
- C. Planned Receipt Date
- D. Direct Unit Cost

Answer: D

Question: 89

Does the program always consider warehouse class codes in the warehouse receipt process?

- A. Yes, if an item is part of a product group that carries a warehouse class code, you must receive it in a bin with that class code.
- B. No, not always. The program considers class codes only if you place a check mark in the Use Class Codes in Receipt field.
- C. No, the warehouse class code is not relevant to item receipt, because the items are all temporarily on the receiving dock.
- D. No, the warehouse class code is an entirely manual function.

Answer: A

Question: 90

You are a warehouse employee working with a warehouse receipt. When checking the items, you discover that the vendor has shipped only half the number of items that you ordered. To record this in the warehouse receipt, you reduce the number in the Qty. to Receive field to reflect the number of items you actually received. When you post the warehouse receipt

- A. The program changes the quantity in the Quantity field of the purchase order to reflect the quantity received.
- B. The program keeps the line on the warehouse receipt document, sets the Qty. Received field to the actual Qty. Received and sets the Qty. to Receive to the remaining quantity.
- C. The program deletes the line from the warehouse receipt document.
- D. The program keeps the line on the warehouse receipt document and sets the document

status to Completely Received.

Answer: B

Question: 91

You have posted a warehouse receipt where some of the lines have a quantity to cross-dock. When the program creates the put-away for these items, what happens?

- A. The program specifies that the items be put away to the Cross-Dock bin set up on the location card.
- B. The program specifies that the items be put away in the Shipping bin.
- C. The program specifies that the items be left in the Receiving bin to be handled later.
- D. The program specifies that the items be put away in their respective bins in the warehouse.

Answer: A

Question: 92

Select the document that is not one of the source documents for a warehouse receipt:

- A. Purchase order
- B. Production order
- C. Inbound transfer order
- D. Sales return order

Answer: B

Question: 93

The program keeps separate records for all but one of the following:

- A. Registered put-always
- B. Posted warehouse shipments
- C. Registered picks
- D. Registered cross-docks

Answer: D

Question: 94

On a warehouse put-away, why would you use the function Split Line on a line with Action Type Place?

- A. To place some of the items in a different bin than suggested by the program
- B. To indicate that two different warehouse employees must put the items away in different bins
- C. To put away an item that was out of place.
- D. To take some of the items from a different bin than that suggested by the program.

Answer: A

Question: 95

If you delete a put-away instruction or some of the lines in an instruction, how can you find the lines again?

- A. You cannot find the lines again: therefore, do not delete put-away instructions.
- B. You can recreate the lines only from the posted receipt.
- C. You can recreate the lines both from the posted receipt or the put-away worksheet.
- D. You can recreate the lines only from the put-away worksheet.

Answer: C

Question: 96

The cross-docking functionality allows you to:

- A. Ship items directly from warehouse receipt documents.
- B. Make cross-dock items available for internal warehouse movements.
- C. View cross-dock opportunities on the warehouse receipt document and designate quantities to be placed in the cross-dock bin at put-away.
- D. Create a pick instruction from posted warehouse receipts.

Answer: C

Question: 97

Which criteria does the program not use when it suggests bins for put-away?

- A. The put –away template that warehouse management has set up for the warehouse
- B. The weight, cubage and special storage requirements of the item or stock keeping unit
- C. The distance of the bin from the shipping area.
- D. The capacity, bin type and bin ranking of the bins.

Answer: C

Question: 98

You are working in the sales office of a small company that uses warehouse shipments to record and organize shipping activity. You must prepare a warehouse shipment of office supplies to a customer, originating from one sales order. There are different methods for creating a warehouse shipment.

Of the methods listed below for creating a warehouse shipment, select the two that are the most efficient for shipping this sales order .

- A. Open the sales order and click Functions, Create Whse. Shipment.
- B. Create a new warehouse shipment and use the Use Filters to Get Src. Docs. function to get only the released sales order lines for this customer.
- C. Create a new warehouse shipment and use the Use Filters to Get Src. Docs. function to get all released outbound document lines that are due to be delivered on this date.
- D. Create a new warehouse shipment and use the Get Source Documents function to select the sales order from which the warehouse shipment originated.

Answer: A, D

Question: 99

Company X is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff. You are a warehouse employee working for Company X in the shipping area. You must prepare a warehouse shipment to a customer that contains items from several different sales orders. Once you have created the warehouse shipment document for this shipment, you can do all of the following, except:

- A. Sort the lines according to Item, Document, Bin, or Due Date.
- B. Assign a warehouse employee to the warehouse shipment.
- C. Print a copy of the warehouse shipment information.
- D. Post the warehouse shipment.

Answer: D

Question: 100

You are working in the shipping area of the warehouse. Your company frequently performs crossdocking for particular customers who always order special items. When you work with warehouse shipment documents, what is the most efficient method to check if items have been crossdocked?

- A. Check a list of purchase orders for items that might be available for this warehouse shipment.
- B. Open up the Cross-Dock Opportunities window from the warehouse shipment document.
- C. Display the field Qty. on Cross-Dock Bin on the warehouse shipment lines.
- D. Use the Calculate Cross-Dock function on the warehouse shipment document to signal that the program should look for cross-dock opportunities.

Answer: C

Question: 101

From which menu items can you create a pick instruction?

- A. Only from a warehouse shipment and the pick worksheet.
- B. Only from a warehouse shipment, the pick worksheet, and an internal pick.
- C. From a warehouse shipment, the pick worksheet, a released production order, and an internal pick.
- D. From a warehouse shipment, a released production order, and a sales order.

Answer: C

Question: 102

You are a warehouse employee working with a warehouse shipment. When checking the items, you discover that the warehouse employee processing the pick has picked only half the number of items that you have requested him to pick. When you post the warehouse shipment:

- A. The program keeps the line on the warehouse shipment document, sets the Qty. Shipped field to the Quantity Picked, sets the Qty. to Ship to zero and sets the Qty. Outstanding to the remaining quantity.
- B. The program keeps the line on the warehouse shipment document and sets the document status to Completely Shipped.
- C. The program changes the quantity in the Quantity field of the sales order to reflect the quantity shipped.
- D. The program deletes the line from the warehouse shipment document.

Answer: A

Question: 103

Company X is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff. You are a warehouse employee working for Company X in the shipping area. You must prepare a warehouse shipment to a customer that contains items from ten different sales orders. What is the most efficient way for you to create a warehouse shipment for these items?

- A. Open the individual sales orders and create warehouse shipments by clicking Functions, Create Whse. Shipment.
- B. Create a new warehouse shipment and use the Use Filters to Get Src. Docs. function to get all released sales order lines for this customer and that are due to be shipped on this date.
- C. Create a new warehouse shipment and use the Get Source Documents function to select the different sales orders that apply to this warehouse shipment.
- D. Create a new warehouse shipment and manually enter a line for each item to be shipped.

Answer: B

Question: 104

Which statement about warehouse picks is true?

- A. You can create and print a pick document from a sales order.
- B. You can create and print a pick document from the pick worksheet, the warehouse shipment, and the internal pick.
- C. You can create and print a pick document from a purchase return order, a sales order, and an outbound transfer order.
- D. You can only create and print a pick document if a source document exists.

Answer: B

Question: 105

Which of the following actions does not make lines available in the pick worksheet?

- A. Releasing a warehouse shipment
- B. Placing a check mark in the Use Pick Worksheet field
- C. Releasing a production order
- D. Deleting a pick instruction

Answer: B

Question: 106

You want to post a warehouse shipment where some of the lines have a quantity to cross-dock. When you create the pick for these items, what happens?

- A. The program specifies that the items be picked from the Receiving bin set up on the location card.
- B. The program specifies that the items be picked from the Cross-Dock bin set up on the location card.
- C. The program specifies that the items be picked from the Shipping bin set up on the location card.
- D. The program specifies that the items be left in the Shipping bin to be handled later.

Answer: B

Question: 107

When using the Use Filters to Get Src. Docs. function in the shipment document, you have the option of filtering on all of the following except one. Choose the option that you cannot filter on:

- A. Planned Shipment Date
- B. Direct Unit Cost
- C. Sell-to Customer No.
- D. Item No.

Answer: B

Question: 108

Select the document that is not one of the source documents for a warehouse shipment:

- A. Sales order
- B. Outbound transfer order

- C. Released production order
- D. Purchase return order

Answer: C

Question: 109

Company X is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff. You are a warehouse employee working for Company X in the shipping area. The sales department has asked you to dispatch the shipment for a specific sales order with high priority.

You create a new warehouse shipment document. When you use the Get Source Documents function to retrieve the warehouse shipment lines, you cannot find the sales order in the list of source documents.

What is the reason for the source document not appearing in the list?

- A. One of the items in the sales order lines is not on inventory.
- B. The sales department assigned the wrong responsibility center to the sales order.
- C. The requested delivery date of the sales order is earlier than the work date.
- D. The sales order has not been released yet.

Answer: D

Question: 110

When working with a warehouse shipment document, which fields on a warehouse shipment line are editable?

- A. Item No.
- B. Quantity
- C. Unit of Measure
- D. Due Date

Answer: D

Question: 111

What happens when you release a warehouse shipment?

- A. You create a pick instruction.
- B. Pick worksheet lines are created automatically.
- C. The warehouse shipment is ready to ship.
- D. You make the lines available for retrieval in the pick worksheet.

Answer: D

Question: 112

You are working with a pick document. One of the items that you are picking is sold in boxes but is stored in pallets. How do you handle this in the pick document?

- A. In the pick lines, you change the values of the Unit of Measure fields manually.
- B. The handling is done automatically, if there is a check mark in the Allow Break-bulk field on the location card.
- C. You must register the pick in pallets and then use the pick worksheet to change the unit of measure of the pick lines to boxes.
- D. You cannot handle this in the pick document. You must set the correct unit of measure in the warehouse shipment document.

Answer: B

Question: 113

Company X is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff. You are a warehouse employee working for Company X in the shipping area. You prepare the warehouse shipment to a customer that contains items from different sales orders. Once you have created the warehouse shipment with all the appropriate lines, you create a pick document and register it successfully. Now you post the warehouse shipment.

Which of the following does not occur when you post the warehouse shipment?

- A. The program creates entries in the Item Ledger Entries table and in the Item Register.
- B. If the sales order is completely shipped, the program posts the sales order as invoiced.
- C. The program creates a posted warehouse shipment document.
- D. The program updates the Qty. to Ship and Quantity Shipped fields in the appropriate lines in the appropriate sales orders.

Answer: B

Question: 114

Company X is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff. You are a warehouse employee working for Company X in the picking zone. Your task is to pick 10 pieces of item 1000 from bin A1 so that your warehouse can dispatch an urgent shipment. As you are about to pick the item from bin A1, it turns out that there are only 4 pieces available in the bin. But another 5 pieces of item 1000 are stored in bin 61.

What is the most efficient way of picking from both bins?

- A. On the Take line, reduce Qty to Handle to 4, then call function Split Line in the additional Take line, enter Bin Code B1 and set Qty to Handle to 6.
- B. Register the pick with Qty. to Handle reduced to 4. Then create a new pick document for the remaining quantity.
- C. Delete the original pick document and create a new one with the pick worksheet.
- D. Create a warehouse movement that moves the items from bin 61 to bin A1 then register the original pick.

Answer: A

Question: 115

To get items from the warehouse for a Planned Production Order

- A. Release the production order, create a pick directly from the production order, and then go to the warehouse pick document to finish planning the pick.
- B. Create the pick without releasing the production order.
- C. Release the production order, create a pick from the consumption journal, and then go to the warehouse pick document to register the pick.
- D. Create a movement in the movement worksheet to move the items to the production bin.

Answer: A

Question: 116

When you register physical inventory count discrepancies in the warehouse physical inventory journal, the program does which of the following?

- A. Records the appropriate adjustments to the warehouse adjustment bin in the warehouse

entries.

B. Records the appropriate adjustments in the item ledger.

C. Creates warehouse item journal lines so that the appropriate positive or negative adjustments can be made.

D. Creates internal pick or internal put-away lines, as appropriate, so that you can register the movement of the items to the adjustment bin.

Answer: A

Question: 117

The Warehouse Reclassification Journal is used to:

A. Move items from one bin to another without warehouse instructions, with creation of warehouse entries and with creation of item ledger entries.

B. Create warehouse journal lines that will be transferred to the movement worksheet.

C. Move items from one bin to another without warehouse instructions, without creation of warehouse entries and with creation of item ledger entries.

D. Move items from one bin to another without warehouse instructions, with creation of warehouse entries and without creation of item ledger entries.

Answer: D

Question: 118

Company X is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff. You are working as warehouse employee for Company X. Someone from the manufacturing area comes to you because they need two more pieces of item 11 00 for a production order. What is the best way to create a pick for these items?

A. Create a new production order with item 1100 as a component and create a warehouse pick from the new production order.

B. Create a sales order for the two pieces of item 11 00 using a dummy customer and create the warehouse pick from the sales order.

C. Create an internal pick for the two pieces of item 1100, and create the warehouse pick.

D. Use the Whse. Item Journal to create a negative adjustment for the two pieces of item 1100.

Answer: C

Question: 119

To perform and register a movement instruction in the warehouse you must first?

A. Create a pick as a movement.

B. Create a put-away as a movement.

C. Create a movement from the movement worksheet

D. Create an internal pick and an internal put-away.

Answer: C

Question: 120

Your warehouses carry both items and stock keeping units. You can perform cycle counting for all your inventory if you assign counting periods to:

A. Items, stock keeping units and locations

B. Items and stock keeping units

C. Items

D. Items, stock keeping units and bins

Answer: B

Question: 121

To register a quantity adjustment in the warehouse with zones and bins, you use the:

- A. Item Journal
- B. Whse. Reclassification Journal
- C. Whse. Item Journal
- D. Whse. Phys. Invt. Journal

Answer: C

Question: 122

Which at the following parameters is not used in the bin replenishment calculation?

- A. Qty. Outstanding
- B. Max. Weight
- C. Max Capacity
- D. Mm. Qty. and Max. Qty.

Answer: A

Question: 123

If a sales person needs to borrow a few items for a sales demo, the warehouse manager might use the following combination of menu items to find the items for the salesperson:

- A. Pick Worksheet, Pick
- B. Internal Pick, Pick
- C. Internal Pick only
- D. Internal Pick, Open Shop Floor Bin Pick Worksheet

Answer: B

Question: 124

The adjustment bin is linked to all but one of the following:

- A. Item Journal
- B. Whse. Phys. Invt. Journal
- C. Purchase Credit Memos
- D. Payment Journals

Answer: D

Question: 125

A pick can be created from one of the following documents, which one?

- A. Sales Order
- B. Transfer Order
- C. Posted Shipment
- D. Released Production Order

Answer: D

Question: 126

Company X is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff. You are working as warehouse employee for

Company X. A salesperson returns an item to you that has been used for a customer demonstration. The item is recorded as being in a “demonstration bin, where it is not available for picking or shipping. Since you do not have a source document to connect to the item, you must use another method.

What is the best way for you to return the item to inventory so that it is available for picking?

- A. Create a new purchase order for the item and
- B. Create an Internal Put-away to put the item away to a picking bin.
- C. Use the Whse. Item Journal to create a positive adjustment for the item.
- D. Create a transfer order to transfer the item to the appropriate bin.

Answer: B

Question: 127

Company X is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff .You are working as warehouse employee for Company X. You receive a shipment from a vendor, which contains an additional quantity of goods as gift. After the items are posted in the Item Journal as received without a source document, where do you register these quantities in the warehouse?

- A. Internal Put-Away
- B. Warehouse Item Journal
- C. Warehouse Reclassification Journal
- D. Item Journal

Answer: B

Question: 128

You empty the adjustment bin of all entries by running a function in:

- A. The Item Journal
- B. The Warehouse Item Journal
- C. The Warehouse Reclassification Journal
- D. The Reclassification Journal

Answer: A

Question: 129

To put production output away in the warehouse, you might use all but one of the following:

- A. Internal Put-away
- B. Replenishment batch job
- C. Movement Worksheet
- D. Whse. Reclassification Journal

Answer: B

Question: 130

You are working as warehouse employee for Company X , which has complex warehousing operations. The company has several warehouse locations with a dedicated warehousing staff that receives and ships hundreds of orders each day. You are preparing to perform a physical inventory count on a section of the warehouse. You want to ensure that, during the count, the bins in the section are unavailable for pick or put-away transactions. How do you do this?

- A. Block the bins by setting the Block Movement field to All on the bin records.
- B. Print out a list of the bins in the section and instruct everyone to avoid using these bins.

- C. Create an internal pick for the items in these bins
- D. Block the items in the bins by placing a check mark in the Blocked field on the item card.

Answer: A

Question: 131

Complete the sentence: If you have placed a check mark in the Always Create Put-away Line field, the program

- A. always finds a bin to place items in regardless of key parameters like warehouse class code
- B. creates a copy of an appropriate bin and uses this new bin on the Place line
- C. always creates a put-away line with Action Type Place, but the Zone Code and Bin Code fields are empty unless the program has found an appropriate bin
- D. does not let you close the application until you find an appropriate bin for the item

Answer: C

Question: 132

Select the statement that is false about the use of zones and bins.

- A. A blank location cannot be set up to use zone and bins.
- B. You can set up a location to use Directed Put-away and Pick without making bins mandatory at the location.
- C. You can use cross-docking without using zone and bins.
- D. You cannot place a check mark in the Use As in Transit field when you are using zones and bins at a location.

Answer: B

Question: 133

Select the sentence completion that makes a false statement. When you create bin codes in the bin creation worksheet

- A. You can enter a maximum of 20 characters for each bin code sequence, which includes the From No. and To No. fields for Pack, Section, Level and any field separators.
- B. You can create a letter-number bin code sequence, for example AOI to D05.
- C. You can print a list of the bins you have had the program calculate before you create the bins.
- D. You can have the program calculate the bins and then you can delete the bins that do not correspond to the physical structure of your warehouse.

Answer: B

Question: 134

The put-away template that the program refers to first is the put-away template assigned to:

- A. the location
- B. the warehouse
- C. the item
- D. the stock keeping unit

Answer: D

Question: 135

To allow the program to help you determine the Max. Qty. of an item that should be placed in a given bin, you must

- A. Set up item dimensions and bin capacity after you set up the item as a fixed bin content with Max. Qty. and Mi Qty.
- B. Set up item dimensions and bin capacity before you set up the item as a fixed bin content with Max. Qty. and Mi Qty.
- C. Ignore the item dimensions and set up the Put-away Unit of Measure Code
- D. Set up only the item dimensions before you set up the item as a fixed bin content with a Max. Qty. and Mi Qty.

Answer: B

Question: 136

When you want to create new bins in your warehouse, you might not use all but one or the following. Select the one you would use:

- A. The Bins window
- B. The physical inventory journal
- C. The warehouse reclassification journal
- D. The movement worksheet

Answer: A

Question: 137

The bin type determines:

- A. The quantity of items that can be stored in a bin.
- B. Whether a bin is fixed or floating.
- C. The type of items that can be stored in a bin.
- D. How the program uses a bin in its processing of items through the warehouse.

Answer: D

Question: 138

To set up zones in your warehouse, you use the

- A. Zone Creation Worksheet
- B. Warehouse Mgt. Setup window
- C. Zones window, which you open through the location card
- D. Bin Creation Worksheet

Answer: C

Question: 139

Which of the following is a false statement?

- A. The program will use the location code defined in the Warehouse Employees window for each employee as the default location for each employee activities. employee as the default location for each employee? activities.
- B. The program will ask you to create at least one user for each warehouse who has that warehouse as his or her default location.
- C. You can enter several employees to carry out an assignment, particularly if the assignment concerns very heavy or bulky items.
- D. Each time a user enters his or her initials in the Assigned User ID field, the date and time fields are refreshed with the actual date and time.

Answer: C

Question: 140

In which two windows can you set the maximum cubage for a bin?

- A. Bin Contents and Bin Types
- B. Bin Creation Worksheet and Bins
- C. Special Equipment and Warehouse Mgmt. Setup
- D. Bin Content Creation Worksheet and Bin List

Answer: B

Question: 141

What do you use the put-away template for?

- A. To create put-away bins
- B. To set up rules for how the program finds the right bin to put an item away in
- C. To view the bins where items have been put-away
- D. To prepare put-away instructions for warehouse employees

Answer: B

Question: 142

You can put the following into a fixed bin that has no capacity restrictions:

- A. Any item, unless the bin is blocked.
- B. Only those items that the bin is fixed for.
- C. Only one specific item that has been fixed to that bin.
- D. Only specific items that are fixed to the bin.

Answer: A

Question: 143

Company>(is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff that receives and ships hundreds of orders each day. You are setting up the warehousing in Navision for Company >(. Because of the complexity of their operations, the company has decided to use Warehouse Management Systems. When setting up warehouse management for this company, where do you specify that the company will use warehouse documents to handle receiving, shipping, picking, and put-away processes?

- A. On the individual location cards.
- B. Using the Require Receive, Require Shipment, Require Pick and Require Put-away fields on the Warehouse Management setup.
- C. In the Inventory setup.
- D. You do not need to specify that the company will use warehouse documents. Navision assumes it as a default.

Answer: A

Question: 144

When you create a put-away template for your warehouse, the last line of the put-away template should preferably have a check mark in:

- A. the Find Floating Bin field
- B. none of the fields
- C. the Find Unit of Measure Match field
- D. the parameters of the bin you would most like to use in the put-away process

Answer: A

Question: 145

A reason for not having a default bin code for receipts is:

- A. Some of the items that you normally receive into the warehouse are part of a product group that carries a warehouse class code
- B. You receive the same items on a regular basis.
- C. All items that you receive are part of a product group that carries a warehouse class code.
- D. You do not want to bother with selecting a receiving bin every time you post a receipt.

Answer: A

Question: 146

What is the purpose of the function Allow Break-bulk?

- A. To break a larger unit or measure into smaller units of measure to fulfill the needs of source documents.
- B. To gather smaller units of measure into larger units of measure to fulfill the needs of source documents.
- C. To break the Bulk Zone into smaller units.
- D. To allow you to print shipment documents for individual packages that are part of one shipment

Answer: A

Question: 147

You are setting up the warehousing in Navision for Company X, which has complex warehousing operations. The company has several warehouse locations with a dedicated warehousing stall' that receives and ships hundreds of orders each day. Because of the complexity of their operations, the company has decided to use Warehouse Management Systems. When you are setting up the main warehouse for Company X, you want to ensure that, when the people who work in that warehouse are working with warehouse documents, the location code automatically defaults in. How do you do this?

- A. Set up the employees as Warehouse Employees and specify the location code on the warehouse employee records, making sure to place a check mark in the Default field.
- B. Open the User Setup window and specify the location code in the responsibility center fields.
- C. This is not possible to do in Navision.
- D. Set up only one location.

Answer: A

Question: 148

You are a purchaser working in the purchase office of a small company. The company uses warehouse receipts and it tracks all items in the warehouse by using serial numbers. You receive a shipment from a vendor containing four pieces of an item. each carrying a unique serial number. You create a warehouse receipt for the items. What happens when you post the warehouse receipt?

- A. One item ledger entry and one warehouse entry are created.
- B. One item ledger entry and four warehouse entries are created.
- C. Four item ledger entries and one warehouse entry are created.
- D. Four item ledger entries and four warehouse entries are created.

Answer: D

Question: 149

Company X is a large company with complex warehousing operations, several warehousing locations and a dedicated warehouse staff. You are a warehouse employee working for Company X in the receiving area. You receive a shipment of a lot-tracked item that requires warehouse handling. It has been agreed with the vendor that the delivered items will consist of three different lot numbers. When you create the warehouse receipt document for the purchase order, you notice that the items carry only two different lot numbers.

Of the options listed below, which is the most efficient method of correcting the lot numbers?

- A. You delete the warehouse receipt. Then you change the lot numbers in the source document and create a new warehouse receipt.
- B. You change the lot numbers in the warehouse receipt.
- C. You post the receipt and change the lot numbers in the put-away.
- D. You cannot change the lot numbers after the purchase order has been released.

Answer: B

Question: 150

Company X is a large company with complex warehousing operations, several warehousing locations and a dedicated warehouse staff. You are the warehouse manager of Company X. Some bins in the Pick zone need to be replenished with a serial number item that requires warehouse tracking. You want to create a movement in order to transfer 200 pieces of the item from the Sulk zone. What is the minimum information necessary to create the movement from the Movement Worksheet?

- A. Item No., From Zone 1 To Zone, Quantity
- B. Item No., From Sin, To Sin, Quantity, Serial Numbers
- C. Item No., From Zone, From Sin, To Zone, To Sin, Quantity, Unit of Measure
- D. Item No., From Zone, From Sin, To Zone, To Sin, Quantity, Unit of Measure, Serial Numbers

Answer: C

Question: 151

Company X is a large company with complex warehousing operations, several warehousing locations - all set up to track lot numbers - and a dedicated warehouse staff. You are a warehouse employee working for Company X. You receive a shipment from a vendor that contains an item with two lot numbers. You post the receipt and the put-away document is created. How many lines will the put-away document consist of, under the assumption that there is no check on bin capacity?

- A. One
- B. Two
- C. Three
- D. Four

Answer: D

Question: 152

Company X is a large company with complex warehousing operations, several warehousing locations and a dedicated warehouse staff. You are a warehouse employee working for Company X. You receive a shipment from a vendor that contains a lot-tracked item which requires warehouse tracking. When putting away the item, you realize that the quantity is too large to be stored in one bin.

What actions do you have to take on the put-away document to split the quantity on two bins?

- A. Reduce the quantity on the Place line and use the Split Line function to create an additional Place line. On the additional Place line, enter the new bin code.

- B. Reduce the quantity on the Take line and use the Split Line function to create an additional Take line. On the additional Take line, enter the lot number again and fill in the new bin code.
- C. Reduce the quantity in both the Take and the Place line and use the Split Line function to create additional Take and Place lines. In the additional Take and Place lines, enter the lot number again and fill in the new bin codes.
- D. No user action is required because the system will automatically suggest two place bins.

Answer: A

Question: 153

Company X is a large company with complex warehousing operations, several warehousing locations and a dedicated warehouse staff. You are a warehouse employee working for Company K. You must ship an item that requires warehouse lot tracking. Which documents are not suitable to specify the lot numbers that you want to ship?

- A. sales source document
- B. shipment document
- C. pick worksheet
- D. pick document

Answer: B

Question: 154

You are a warehouse employee working for Company X, which is a large company with complex warehousing operations, several warehousing locations and a dedicated warehouse staff. Your task is to move 200 pieces of a lot-tracked item that requires warehouse tracking, from the Bulk zone to the Pick zone. In the Bulk zone, the item is stored in pallets. Each pallet has a different lot number and holds 100 pieces.

The warehouse manager creates a movement document for you. The document has two lines, does not contain any item tracking information and the unit of measure is PALLET for both lines. Which actions do you take to transfer 200 pieces of the item to the Pick zone?

- A. Use the Change Unit of Measure function for the Take and Place line to change the units of measure from PALLET to PCS. Then enter the lot numbers.
- B. Use the Change Unit of Measure function for the Take and Place line to change the units of measure from PALLET to PCS. Then split the Take line and enter the lot numbers and the missing bin codes.
- C. Use the Change Unit of Measure function for the Place line to change the unit of measure from PALLET to PCS. On the Take and the Place line, halve the quantity, split both lines and enter the lot numbers and the missing bin codes.
- D. Use the Change Unit of Measure function for the Place line to change the unit of measure from PALLET to PCS. On the Place line, halve the quantity, split the line and enter the lot numbers and the missing bin codes.

Answer: C

Question: 155

Company X is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff that receives and ships hundreds of orders each day. You are setting up the warehousing in Navision for Company X. When setting up warehouse management for this company, you want the lines of pick and put-away documents to require lot numbers for all items with item tracking code LOT ALL. In the Item Tracking Code window for item tracking code LOT ALL, in which of the following fields do you have to place a check mark?

- A. Lot Specific Tracking

- B. Lot No. Info Must Exist
- C. Lot Purchase Tracking
- D. Lot Warehouse Tracking

Answer: A, D

Question: 156

Company X is a large company with complex warehousing operations using Warehouse Management Systems. You are a warehouse employee working for Company X . Your task is to move 2 PCS of a serial number-tracked item that requires warehouse tracking. The warehouse manager creates a movement document for you. How many lines will the movement document consist of?

- A. 1
- B. 2
- C. 3
- D. 4

Answer: D

Question: 157

Company X is a large company with complex warehousing operations, several warehousing locations and a dedicated warehouse staff. You are a warehouse employee working for Company X. You receive a shipment with an item that requires warehouse lot tracking. Which of the following is the latest opportunity to supply the tracking information for the item to be received?

- A. in the purchase order before creating the warehouse receipt
- B. in the warehouse receipt before posting it C
- C. in the put-away before registering it
- D. In the request form of the Create Put-away function, when recreating a deleted put-away from the posted warehouse receipt.

Answer: B

Question: 158

Company X is a large company with complex warehousing operations, several warehousing locations and a dedicated warehouse staff. You are a warehouse employee working for Company X. You must ship an item that requires warehouse lot tracking. Which of the following is the latest opportunity to supply the tracking information for the item to be shipped?

- A. in the sales order before creating the warehouse shipment
- B. in the warehouse shipment before creating the pick
- C. in the pick before registering it
- D. in the warehouse shipment before posting it

Answer: C

Question: 159

Company X is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff that receives and ships hundreds of orders each day. You are setting up the warehousing in Navision for Company K When setting up warehouse management for this company, you want warehouse shipment documents to require serial numbers for all items using a specific item tracking code. Where do you set up the feature of warehouse tracking for serial numbers?

- A. in the Warehouse Mgt. Setup window
- B. in the Inventory Setup window
- C. on the Item Tracking Code Card of the specific item tracking code

D. on the Item Card of the item using the specific item tracking code

Answer: C

Question: 160

Company X is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff that receives and ships hundreds of orders each day. You are setting up the warehousing in Navision for Company K. Because of the work load you want to set up the program in a way that it can assign consecutive serial numbers to items during warehouse receipts. Where do you assign a number series for use with automatic numbering of serial numbers?

- A. on the item card
- B. on the item tracking code card
- C. in the Warehouse Mgt. Setup window
- D. this is not possible to do in Navision

Answer: A

Question: 161

What does it mean to register a quantity opposed to post a quantity?

- A. There is no difference.
- B. Register indicates a record within the warehouse, whereas post indicates a record in other parts of the company.
- C. Register indicates a record that does not influence the quantity of the item on the item ledger, while post indicates a change in the item ledger quantity.
- D. Post changes both the item ledger entries and value ledger entries, whereas register changes only the item ledger entries.

Answer: C

Question: 162

Select the document that is not one of the source documents for a warehouse receipt:

- A. Purchase order
- B. Production order
- C. Inbound transfer order
- D. Sales return order

Answer: B

Question: 163

Which action can you perform in the Warehouse Put-away window?

- A. Create a put-away.
- B. Register a put-away.
- C. Get warehouse documents.
- D. Get bin content.

Answer: B

Question: 164

Company X is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff. You are a warehouse employee working for Company X in the receiving area. You receive a shipment from a vendor that contains items from

eight different purchase orders.

Once you have created the warehouse receipt for this shipment, you can do all of the following except:

- A. Assign a warehouse employee to the warehouse receipt.
- B. Sort the lines according to Item, Document, Bin, or Due Date.
- C. Print a copy of the warehouse receipt information.
- D. Create a put-away before posting the warehouse receipt.

Answer: D

Question: 165

The program keeps separate records for all but one of the following:

- A. Registered put-always
- B. Posted warehouse shipments
- C. Registered picks
- D. Registered cross-docks

Answer: D

Question: 166

Company X is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff. You are a warehouse employee working for Company X in the receiving area. You receive a shipment from a vendor that contains items from eight different purchase orders.

Which of the following is the most efficient way for you to create a receipt for these items?

- A. Open the individual purchase orders and create warehouse receipts by clicking Functions, Create Whse. Receipt.
- B. Create a new warehouse receipt and use the Get Source Documents function to select the different purchase orders that apply to this receipt.
- C. Create a new warehouse receipt and use the Use Filters to Get Src. Docs. function to get all released purchase order lines that come from this vendor and that are due to be received on this date.
- D. Create a new warehouse receipt and manually enter a line for each item received.

Answer: C

Question: 167

Company X is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff. You are a warehouse employee working for Company X in the receiving area. You have received the morning shipments and are now ready to organize the put-away of the received items.

Since the volume of work in the receiving area is so large, your location is set up to use the Putaway Worksheet. Using the put-away worksheet, you can do all of the following to set up a putaway, except one.

Which one can you not do from a put-away worksheet?

- A. Create a put-away with lines from several warehouse receipts.
- B. Assign the put-away you create to a specific warehouse employee.
- C. Retrieve deleted put-away lines to include on a new put-away.
- D. Assign a put-away bin and register the put-away.

Answer: D

Question: 168

You are a purchaser working in the purchase office of a small company that uses warehouse receipts to record and organize receiving activity. You receive a shipment of office supplies from a vendor, originating from one purchase order.

Of the methods listed below for creating a warehouse receipt, select the two that are the most efficient for receiving this purchase order

- A. Open the purchase order and click Functions, Create Whse. Receipt to create a warehouse receipt for this order.
- B. Create a new warehouse receipt and use the Use Filters to Get Src. Docs. function to get all released inbound document lines that are due to be delivered on this date.
- C. Create a new warehouse receipt and use the Use Filters to Get Src. Docs. function to get only the released purchase order lines from this vendor.
- D. Create a new warehouse receipt and use the Get Source Documents function to select the purchase order from which the receipt originated.

Answer: A, D

Question: 169

Does the program always consider warehouse class codes in the warehouse receipt process?

- A. Yes, if an item is part of a product group that carries a warehouse class code, you must receive it in a bin with that class code.
- B. No, not always. The program considers class codes only if you place a check mark in the Use Class Codes in Receipt field.
- C. No, the warehouse class code is not relevant to item receipt, because the items are all temporarily on the receiving dock.
- D. No, the warehouse class code is an entirely manual function.

Answer: A

Question: 170

You are working with a put-away document. One of the items that you are putting away is purchased in pallets but should be put away in boxes. How do you handle this in the put-away document?

- A. Select the Take line for the item and use the Change Unit of Measure function to change the unit of measure from pallets to boxes.
- B. Select the Place line for the item and use the Change Unit of Measure function to change the unit of measure from pallets to boxes.
- C. You must register the put-away in pallets and then use the warehouse journal to change the unit of measure to boxes.
- D. Delete the lines from the put-away and use the put-away worksheet to change the unit of measure to boxes.

Answer: B

Question: 171

You have posted a warehouse receipt where some of the lines have a quantity to cross-dock. When the program creates the put-away for these items, what happens?

- A. The program specifies that the items be put away to the Cross-Dock bin set up on the location card.
- B. The program specifies that the items be put away in the Shipping bin.
- C. The program specifies that the items be left in the Receiving bin to be handled later.
- D. The program specifies that the items be put away in their respective bins in the warehouse.

Answer: A

Question: 172

Which criteria does the program not use when it suggests bins for put-away?

- A. The put-away template that warehouse management has set up for the warehouse.
- B. The weight, cubage and special storage requirements of the item or stock keeping unit.
- C. The distance of the bin from the shipping area.
- D. The capacity, bin type and bin ranking of the bins.

Answer: C

Question: 173

On a warehouse put-away, why would you use the function Split Line on a line with Action Type Place?

- A. To place some of the items in a different bin than that suggested by the program.
- B. To indicate that two different warehouse employees must put the items away in different bins.
- C. To put away an item that was out of place
- D. To take some of the items from a different bin than that suggested by the program

Answer: A

Question: 174

Depending on the warehouse setup, a put-away can be created from all these menu items except for one. Which one?

- A. Posted Shipments
- B. Posted Receipts
- C. Internal Put-always
- D. Put-away Worksheets

Answer: A

Question: 175

You are working in the receiving area of the warehouse. Your company frequently performs cross-docking for particular customers who always order specialty items. When you work with warehouse receipt documents, how can you check for items to cross-dock?

- A. Check a list of sales orders for items that might be available with this warehouse receipt.
- B. Receive all items to the cross-docking bin, where they can then be sorted through and put away as appropriate.
- C. Use the Calculate Cross-Dock function on the warehouse receipt document to signal that the program should look for cross-dock opportunities.
- D. You cannot trigger cross-docking from the warehouse receipt document.

Answer: C

Question: 176

Company X is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff. You are a warehouse employee working for Company X in the receiving area. You receive a shipment from a vendor that contains items from eight different purchase orders.

Once you have created the warehouse receipt with all the appropriate lines, you confirm that the quantities in the lines are correct and you post the warehouse receipt. Which of the following

does not occur when you post the warehouse receipt?

- A. The program creates entries in the Item Ledger Entries table and in the Item Register.
- B. The program updates the Qty. to Receive and Qty. Received fields in the appropriate lines in the appropriate purchase orders.
- C. If the purchase order is completely received, the program posts the purchase order as invoiced
- D. The program creates a posted warehouse receipt document.

Answer: C

Question: 177

It you delete a put-away instruction or some of the lines in an instruction, how can you find the lines again?

- A. You cannot find the lines again: therefore, do not delete put-away instructions.
- B. You can recreate the lines only from the posted receipt.
- C. You can recreate the lines both from the posted receipt or the put-away worksheet.
- D. You can recreate the lines only from the put-away worksheet.

Answer: C

Question: 178

Company X is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff. You are the responsible warehouse manager and need to print out pick documents for the warehouse personnel. How do you print out warehouse pick documents?

- A. Pick documents are printed automatically if there is a check mark in the Always Print Pick Documents field on the location card.
- B. You create pick documents either one by one or from the pick worksheet and then use the Print Whse. Documents function to start the printing process.
- C. While creating the pick documents either one by one or from the pick worksheet you select the option Print Pick on the request form of the report Create Pick.
- D. While creating the pick documents one by one you must print them afterwards using the Print Whse. Documents function, whereas they are printed automatically if the pick worksheet is used.

Answer: C

Question: 179

When using the Use Filters to Get Src. Docs. function in the shipment document, you have the option of filtering on all of the following except one. Choose the option that you cannot filter on:

- A. Planned Shipment Date
- B. Direct Unit Cost
- C. Sell-to Customer No.
- D. Item No.

Answer: B

Question: 180

When working with a warehouse shipment document, which fields on a warehouse shipment line are editable?

- A. Item No.

- B. Quantity
- C. Unit of Measure
- D. Due Date

Answer: D

Question: 181

Company X is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff. You are a warehouse employee working for Company X in the shipping area. You must prepare a warehouse shipment to a customer that contains items from ten different sales orders. What is the most efficient way for you to create a warehouse shipment for these items?

- A. Open the individual sales orders and create warehouse shipments by clicking Functions, Create Whse. Shipment.
- B. Create a new warehouse shipment and use the Use Filters to Get Src. Docs. function to get all released sales order lines for this customer and that are due to be shipped on this date.
- C. Create a new warehouse shipment and use the Get Source Documents function to select the different sales orders that apply to this warehouse shipment.
- D. Create a new warehouse shipment and manually enter a line for each item to be shipped.

Answer: B

Question: 182

From which menu items can you create a pick instruction?

- A. Only from a warehouse shipment and the pick worksheet.
- B. Only from a warehouse shipment, the pick worksheet, and an internal pick.
- C. From a warehouse shipment, the pick worksheet, a released production order, and an internal pick.
- D. From a warehouse shipment, a released production order, and a sales order.

Answer: C

Question: 183

What happens when you release a warehouse shipment?

- A. You create a pick instruction.
- B. Pick worksheet lines are created automatically.
- C. The warehouse shipment is ready to ship.
- D. You make the lines available for retrieval in the pick worksheet.

Answer: D

Question: 184

Which of the following actions does not make lines available in the pick worksheet?

- A. Releasing a warehouse shipment
- B. Placing a check mark in the Use Pick Worksheet field
- C. Releasing a production order
- D. Deleting a pick instruction

Answer: B

Question: 185

Company X is a large company with complex warehousing operations, several warehousing

locations, and a dedicated warehouse staff. You are a warehouse employee working for Company X in the shipping area. The sales department has asked you to dispatch the shipment for a specific sales order with high priority.

You create a new warehouse shipment document. When you use the Get Source Documents function to retrieve the warehouse shipment lines, you cannot find the sales order in the list of source documents.

What is the reason for the source document not appearing in the list?

- A. One of the items in the sales order lines is not on inventory.
- B. The sales department assigned the wrong responsibility center to the sales order.
- C. The requested delivery date of the sales order is earlier than the work date.
- D. The sales order has not been released yet.

Answer: D

Question: 186

Company X is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff. You are a warehouse employee working for Company X in the shipping area. You must prepare a warehouse shipment to a customer that contains items from several different sales orders. Once you have created the warehouse shipment document for this shipment, you can do all of the following, except

- A. Sort the lines according to Item, Document, Bin, or Due Date.
- B. Assign a warehouse employee to the warehouse shipment.
- C. Print a copy of the warehouse shipment information.
- D. Post the warehouse shipment.

Answer: D

Question: 187

You are working in the shipping area of the warehouse. Your company frequently performs crossdocking for particular customers who always order special items. When you work with warehouse shipment documents, what is the most efficient method to check if items have been crossdocked?

- A. Check a list of purchase orders for items that might be available for this warehouse shipment.
- B. Open up the Cross-Dock Opportunities window from the warehouse shipment document.
- C. Display the field Qty. on Cross-Dock Bin on the warehouse shipment lines.
- D. Use the Calculate Cross-Dock function on the warehouse shipment document to signal that the program should look for cross-dock opportunities.

Answer: C

Question: 188

You want to post a warehouse shipment where some of the lines have a quantity to cross-dock. When you create the pick for these items, what happens?

- A. The program specifies that the items be picked from the Receiving bin set up on the location card.
- B. The program specifies that the items be picked from the Cross-Dock bin set up on the location card.
- C. The program specifies that the items be picked from the Shipping bin set up on the location card.
- D. The program specifies that the items be left in the Shipping bin to be handled later.

Answer: B

Question: 189

You are working with a pick document. One of the items that you are picking is sold in boxes but is stored in pallets. How do you handle this in the pick document?

- A. In the pick lines, you change the values of the Unit of Measure fields manually.
- B. The handling is done automatically, if there is a check mark in the Allow Break bulk field on the location card.
- C. You must register the pick in pallets and then use the pick worksheet to change the unit of measure of the pick lines to boxes.
- D. You cannot handle this in the pick document. You must set the correct unit of measure in the warehouse shipment document.

Answer: B

Question: 190

Company>(is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff. You are a warehouse employee working for Company X in the picking zone. Your task is to pick 10 pieces of item 1 000 from bin AI so that your warehouse can dispatch an urgent shipment. As you are about to pick the item from bin AI, it turns out that there are only 4 pieces available in the bin. But another B pieces of item 1000 are stored in bin 61.

What is the most efficient way of picking from both bins?

- A. On the Take line, reduce Qty. to Handle to 4, then call the function Split Line. In the additional Take line, enter Bin Code 61 and set Qty. to Handle to 6.
- B. Register the pick with Qty. to Handle reduced to 4. Then create a new pick document for the remaining quantity.
- C. Delete the original pick document and create a new one with the pick worksheet.
- D. Create a warehouse movement that moves the items from bin 61 to bin AI then register the original pick.

Answer: A

Question: 191

You are working in the sales office of a small company that uses warehouse shipments to record and organize shipping activity. You must prepare a warehouse shipment of office supplies to a customer, originating from one sales order. There are different methods for creating a warehouse shipment. Of the methods listed below for creating a warehouse shipment, select the two that are the most efficient for shipping this sales order:

- A. Open the sales order and click Functions, Create Whse. Shipment.
- B. Create a new warehouse shipment and use the Use Filters to Get Src. Docs. function to get only the released sales order lines for this customer.
- C. Create a new warehouse shipment and use the Use Filters to Get Src. Docs. function to get all released outbound document lines that are due to be delivered on this date.
- D. Create a new warehouse shipment and use the Get Source Documents function to select the sales order from which the warehouse shipment originated.

Answer: A, D

Question: 192

You are a warehouse employee working with a warehouse shipment. When checking the items, you discover that the warehouse employee processing the pick has picked only half the number of items that you have requested him to pick. When you post the warehouse shipment

A. The program keeps the line on the warehouse shipment document, sets the Qtq. Shipped field to the Quantity Picked, sets the Qty. to Ship to zero and sets the Qty. Outstanding to the

remaining quantity.

B. The program keeps the line on the warehouse shipment document and sets the document status to Completely Shipped.

C. The program changes the quantity in the Quantity field of the sales order to reflect the quantity shipped.

D. The program deletes the line from the warehouse shipment document

Answer: A

Question: 193

Select the document that is not one of the source documents for a warehouse shipment

A. Sales order

B. Outbound transfer order

C. Released production order

D. Purchase return order

Answer: C

Question: 194

Which statement about warehouse picks is true?

A. You can create and print a pick document from a sales order.

B. You can create and print a pick document from the pick worksheet, the warehouse shipment, and the internal pick.

C. You can create and print a pick document from a purchase return order, a sales order, and an outbound transfer order.

D. You can only create and print a pick document if a source document exists.

Answer: B

Question: 195

When you register physical inventory count discrepancies in the warehouse physical inventory journal, the program does which of the following?

A. Records the appropriate adjustments to the warehouse adjustment bin in the warehouse entries.

B. Records the appropriate adjustments in the item ledger.

C. Creates warehouse item journal lines so that the appropriate positive or negative adjustments can be made.

D. Creates internal pick or internal put-away lines, as appropriate, so that you can register the movement of the items to the adjustment bin.

Answer: A

Question: 196

If a sales person needs to borrow a few items for a sales demo, the warehouse manager might use the following combination of menu items to find the items for the salesperson:

A. Pick Worksheet 1 Pick

B. Internal Pick, Pick

C. Internal Pick only

D. Internal Pick, Open Shop Floor Bin, Pick Worksheet

Answer: B

Question: 197

To put production output away in the warehouse, you might use all but one of the following:

- A. Internal Put-away
- B. Replenishment batch job
- C. Movement Worksheet
- D. Whse. Reclassification Journal

Answer: B

Question: 198

To get items from the warehouse for a Planned Production Order:

- A. Release the production order, create a pick directly from the production order, and then go to the warehouse pick document to finish planning the pick.
- B. Create the pick without releasing the production order.
- C. Release the production order, create a pick from the consumption journal, and then go to the warehouse pick document to register the pick.
- D. Create a movement in the movement worksheet to move the items to the production bin.

Answer: A

Question: 199

The Split Line function is used when:

- A. You want the program to automatically find one more bin in which to place half of the items on the line.
- B. You want to make a partial shipment.
- C. You want some of the items to be placed in or taken from another bin, which you determine yourself.
- D. You want to cross-dock some of the items on a receipt line.

Answer: C

Question: 200

Company X is a large company with complex warehousing operations, several warehousing locations and a dedicated warehouse staff. You are the warehouse manager of Company X. Some bins in the Pick zone need to be replenished. You plan the replenishment of the bins by means of

- A. Movements
- B. Put-always
- C. Movement Worksheets
- D. Internal Put-always

Answer: C

Question: 201

The difference in availability for an item between the quantity within the warehouse and the quantity in inventory is:

- A. The quantity for that item that is registered on the adjustment bin.
- B. The quantity for that item on the inbound orders.
- C. The quantity for that item on the outbound orders.
- D. The quantity for that item on the internal warehouse documents.

Answer: A

Question: 202

When you want to use the Split Line function, what is the first thing you do?

- A. Fill in the Calculate Split Line batch job, which distributes the items on the line among the number of bins you specify.
- B. Reduce the number in the Qty. to Handle field.
- C. Click the Assist Button in the Bin Code field and toggle both the bin suggested by the program and the other bin that you want the items to be placed in.
- D. Click Functions, Split Line, and the program will find the next most appropriate bin for the item and distribute the Qty. to Handle to each of the lines.

Answer: B

Question: 203

Company X is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff. You are working as warehouse employee for Company X. You receive a shipment from a vendor, which contains an additional quantity of goods as gift. After the items are posted in the Item Journal as received without a source document, where do you register these quantities in the warehouse?

- A. Internal Put-Away
- B. Warehouse Item Journal
- C. Warehouse Reclassification Journal
- D. Item Journal

Answer: B

Question: 204

Company X is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff. You are working as warehouse employee for Company K

Someone from the manufacturing area comes to you because they need two more pieces of item 1100 for a production order.

What is the best way to create a pick for these items?

- A. Create a new production order with item 1100 as a component and create a warehouse pick from the new production order.
- B. Create a sales order for the two pieces of item 1100 using a dummy customer and create the warehouse pick from the sales order.
- C. Create an internal pick for the two pieces of item 1100, and create the warehouse pick.
- D. Use the Whse. Item Journal to create a negative adjustment for the two pieces of item 1100.

Answer: C

Question: 205

To perform and register a movement instruction in the warehouse you must first?

- A. Create a pick as a movement.
- B. Create a put-away as a movement.
- C. Create a movement from the movement worksheet.
- D. Create an internal pick and an internal put-away.

Answer: C

Question: 206

The Warehouse Reclassification Journal is used to:

- A. Move items from one bin to another without warehouse instructions, with creation of warehouse entries and with creation of item ledger entries.
- B. Create warehouse journal lines that will be transferred to the movement worksheet.
- C. Move items from one bin to another without warehouse instructions, without creation of warehouse entries and with creation of item ledger entries.
- D. Move items from one bin to another without warehouse instructions, with creation of warehouse entries and without creation of item ledger entries.

Answer: D

Question: 207

You empty the adjustment bin of all entries by running a function in.

- A. The Item Journal
- B. The Warehouse Item Journal
- C. The Warehouse Reclassification Journal
- D. The Reclassification Journal

Answer: A

Question: 208

Which of the following parameters is not used in the bin replenishment calculation?

- A. Qt. Outstanding
- B. Max. Weight
- C. Max. Capacity
- D. Mm. Qty. and Max. Qt/.

Answer: A

Question: 209

The adjustment bin is linked to all but one of the following:

- A. Item Journal
- B. Whse. Phys. Invt. Journal
- C. Purchase Credit Memos
- D. Payment Journals

Answer: D

Question: 210

A pick can be created from one of the following documents, which one?

- A. Sales Order
- B. Transfer Order
- C. Posted Shipment
- D. Released Production Order

Answer: D

Question: 211

A reason for not having a default bin code for receipts is:

- A. Some of the items that you normally receive into the warehouse are part of a product group that carries a warehouse class code.
- B. You receive the same items on a regular basis.
- C. All items that you receive are part of a product group that carries a warehouse class code.
- D. You do not want to bother with selecting a receiving bin every time you post a receipt.

Answer: A

Question: 212

When you create a put-away template for your warehouse the last line of the put-away template should preferably have a check mark in:

- A. the Find Floating Bin field
- B. none of the fields
- C. the Find Unit of Measure Match field
- D. the parameters of the bin you would most like to use in the put-away process

Answer: A

Question: 213

The put-away template that the program refers to first is the put-away template assigned to:

- A. the location
- B. the warehouse
- C. the Item
- D. the stock keeping unit

Answer: D

Question: 214

To set up zones in your warehouse, you use the

- A. Zone Creation Worksheet
- B. Warehouse Mgt. Setup window
- C. Zones window, which you open through the location card
- D. Bin Creation Worksheet

Answer: C

Question: 215

Company X is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff that receives and ships hundreds of orders each day. You are setting up the warehousing in Navision for Company X. Because of the complexity of their operations, the company has decided to use Warehouse Management Systems. When setting up warehouse management for this company, where do you specify that the company will use warehouse documents to handle receiving, shipping, picking, and put-away processes?

- A. On the individual location cards.
- B. Using the Require Receive, Require Shipment, Require Pick and Require Put-away fields on the Warehouse Management setup.
- C. In the Inventory setup.
- D. You do not need to specify that the company will use warehouse documents. Navision assumes it as a default.

Answer: A

Question: 216

What is the purpose of the function Allow Break-bulk?

- A. To break a larger unit of measure into smaller units of measure to fulfill the needs of source documents
- B. To gather smaller units of measure into larger units of measure to fulfill the needs of source documents.
- C. To break the Bulk Zone into smaller units.
- D. To allow you to print shipment documents for individual packages that are part of one shipment.

Answer: A

Question: 217

Select the statement that is false about the use of zones and bins.

- A. A blank location cannot be set up to use zone and bins
- B. You can setup a location to use Directed Put-away and Pick without making bins mandatory at the location.
- C. You can use cross-docking without using zone and bins
- D. You cannot place a check mark in the Use As in Transit field when you are using zones and bins at a location.

Answer: B

Question: 218

When you want to create new bins in your warehouse, you might not use all but one of the following. Select the one you would use:

- A. The Bins window
- B. The physical inventory journal
- C. The warehouse reclassification journal
- D. The movement worksheet

Answer: A

Question: 219

In which two windows can you set the maximum cubage for a bin?

- A. Bin Contents and Bin Types
- B. Bin Creation Worksheet and Bins
- C. Special Equipment and Warehouse Mgmt. Setup
- D. Bin Content Creation Worksheet and Bin List

Answer: B

Question: 220

You are setting up the warehousing in Navision for Company X, which has complex warehousing operations. The company has several warehouse locations with a dedicated warehousing staff that receives and ships hundreds of orders each day. Because of the complexity of their operations, the company has decided to use Warehouse Management Systems.

When you are setting up the main warehouse for Company X, you want to ensure that, when the people who work in that warehouse are working with warehouse documents, the location code automatically defaults in. How do you do this?

- A. Set up the employees as Warehouse Employees and specify the location code on the warehouse employee records, making sure to place a check mark in the Default field.
- B. Open the User Setup window and specify the location code in the responsibility center fields.
- C. This is not possible to do in Navision.
- D. Set up only one location.

Answer: A

Question: 221

To allow the program to help you determine the Max. Qty. of an item that should be placed in a given bin, you must

- A. Set up item dimensions and bin capacity after you set up the item as a fixed bin content with Max. Qty. and Mi Qty.
- B. Set up item dimensions and bin capacity before you set up the item as a fixed bin content with Max. Qty. and Mm. Qty.
- C. Ignore the item dimensions and set up Put-away Unit of Measure Code.
- D. Set up only the item dimensions before you set up the item as a fixed bin content with a Max. Qty. and Mm. Qty.

Answer: B

Question: 222

You can put the following into a fixed bin that has no capacity restrictions:

- A. Any item, unless the bin is blocked.
- B. Only those items that the bin is fixed for.
- C. Only one specific item that has been fixed to that bin.
- D. Only specific items that are fixed to the bin.

Answer: A

Question: 223

What do you use the put-away template for?

- A. To create put-away bins
- B. To set up rules for how the program finds the right bin to put an item away in
- C. To view the bins where items have been put-away
- D. To prepare put-away instructions for warehouse employees

Answer: B

Question: 224

The following parameters are set up on the location card, except for one:

- A. Directed Put-away and Pick field
- B. Cross-Dock Due Date Calc. field
- C. Bin Capacity Policy field
- D. Receipt Posting Policy and Shipment Posting Policy fields

Answer: D

Question: 225

After you set up an item to be part of a product group with a warehouse class code, which of the following must you do before you can post the receipt of the item into the warehouse?

- A. Set up a default zone with the same warehouse class code.
- B. Set up a default bin in the receiving zone, with the bin type Warehouse Class Code.
- C. Set up a receiving bin with the same warehouse class code as the product group of the item.
- D. Enter a check mark on the Warehouse tab on the item card.

Answer: C

Question: 226

Which of the following is a false statement?

- A. The program will use the location code defined in the Warehouse Employees window for each employee as the default location for each employee activities. employee as the default location for each employee? activities.
- B. The program will ask you to create at least one user for each warehouse who has that warehouse as his other default location.
- C. You can enter several employees to carry out an assignment, particularly if the assignment concerns very heavy or bulky items.
- D. Each time a user enters his or her initials in the Assigned User ID field, the date and time fields are refreshed with the actual date and time.

Answer: C

Question: 227

The bin type determines:

- A. The quantity of items that can be stored in a bin.
- B. Whether a bin is fixed or floating.
- C. The type of items that can be stored in a bin.
- D. How the program uses a bin in its processing of items through the warehouse.

Answer: D

Question: 228

Company X is a large company with complex warehousing operations using Warehouse Management Systems. You are a warehouse employee working for Company X. Your task is to move 2 PCS of a serial number-tracked item that requires warehouse tracking. The warehouse manager creates a movement document for you. How many lines will the movement document consist of?

- A. 1
- B. 2
- C. 3
- D. 4

Answer: D

Question: 229

Company X is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff that receives and ships hundreds of orders each day. You are setting up the warehousing in Navision for Company X. When setting up warehouse management for this company, you want the lines of pick and putaway documents to require lot numbers for all items with item tracking code LOT ALL.

In the Item Tracking Code window for item tracking code LOT ALL, in which of the following fields of do you have to place a check mark?

- A. Lot Specific Tracking
- B. Lot No. Info Must Exist
- C. Lot Purchase Tracking
- D. Lot Warehouse Tracking

Answer: A, D

Question: 230

Company X is a large company with complex warehousing operations, several warehousing locations and a dedicated warehouse staff. You are a warehouse employee working for Company X in the receiving area.

You receive a shipment of a lot-tracked item that requires warehouse handling. It has been agreed with the vendor that the delivered items will consist of three different lot numbers. When you create the warehouse receipt document for the purchase order, you notice that the items carry only two different lot numbers.

Of the options listed below, which is the most efficient method of correcting the lot numbers?

- A. You delete the warehouse receipt. Then you change the lot numbers in the source document and create a new warehouse receipt.
- B. You change the lot numbers in the warehouse receipt.
- C. You post the receipt and change the lot numbers in the put-away.
- D. You cannot change the lot numbers after the purchase order has been released.

Answer: B

Question: 231

You are a purchaser working in the purchase office of a small company. The company uses warehouse receipts and it tracks all items in the warehouse by using serial numbers. You receive a shipment from a vendor containing four pieces of an item, each carrying a unique serial number. You create a warehouse receipt for the items.

What happens when you post the warehouse receipt?

- A. One item ledger entry and one warehouse entry are created.
- B. One item ledger entry and four warehouse entries are created.
- C. Four item ledger entries and one warehouse entry are created.
- D. Four item ledger entries and four warehouse entries are created.

Answer: D

Question: 232

Company X is a large company with complex warehousing operations, several warehousing locations and a dedicated warehouse staff. You are a warehouse employee working for Company X.

You receive a shipment from a vendor that contains a lot-tracked item which requires warehouse tracking. When putting away the item, you realize that the quantity is too large to be stored in one bin.

What actions do you have to take on the put-away document to split the quantity on two bins?

- A. Reduce the quantity on the Place line and use the Split Line function to create an additional Place line. On the additional Place line, enter the new bin code.

- B. Reduce the quantity on the Take line and use the Split Line function to create an additional Take line. On the additional Take line, enter the lot number again and fill in the new bin code.
- C. Reduce the quantity in both the Take and the Place line and use the Split Line function to create additional Take and Place lines. In the additional Take and Place lines, enter the lot number again and fill in the new bin codes.
- D. No user action is required because the system will automatically suggest two place bins.

Answer: A

Question: 233

Company X is a large company with complex warehousing operations, several warehousing locations and a dedicated warehouse staff. You are a warehouse employee working for Company X. You must ship an item that requires warehouse lot tracking. Which of the following is the latest opportunity to supply the tracking information for the item to be shipped?

- A. in the sales order before creating the warehouse shipment
- B. in the warehouse shipment before creating the pick
- C. in the pick before registering it
- D. in the warehouse shipment before posting it

Answer: C

Question: 234

Company X is a large company with complex warehousing operations, several warehousing locations and a dedicated warehouse staff. You are a warehouse employee working for Company X. You must ship an item that requires warehouse lot tracking. Which documents are not suitable to specify the lot numbers that you want to ship?

- A. sales source document
- B. shipment document
- C. pick worksheet
- D. pick document

Answer: B

Question: 235

Company X is a large company with complex warehousing operations, several warehousing locations and a dedicated warehouse staff. You are the warehouse manager of Company X. Some bins in the Pick zone need to be replenished with a serial number item that requires warehouse tracking. You want to create a movement in order to transfer 200 pieces of the item from the Bulk zone. What is the minimum information necessary to create the movement from the Movement Worksheet?

- A. Item No., From Zone 1 To Zone, Quantity
- B. Item No., From Bin, To Bin, Quantity, Serial Numbers
- C. Item No., From Zone, From Bin, To Zone, To Bin, Quantity, Unit of Measure
- D. Item No., From Zone, From Bin, To Zone, To Bin, Quantity, Unit of Measure, Serial Numbers

Answer: C

Question: 236

Company X is a large company with complex warehousing operations using Warehouse Management Systems. You are a warehouse employee working for Company X. Your task is to move 10 PCS of a lot-tracked item holding the same lot number and 10 PCS of a serial number-tracked item. Both items require warehouse tracking.

The warehouse manager creates a movement document with the correct quantities and item tracking information already filled in. When carrying out the movement you realize that the bins suggested by the system for placing the items into, are close to the maximum weight load. You decide to move half the quantity of both items to bins different to those suggested by the system by using the Split Line function.

Which of the following is a true statement?

- A. The Split Line function can only be used for the lot-tracked item.
- B. The Split Line function can only be used for the serial number-tracked item.
- C. The Split Line function can be used for both the lot- and serial number tracked items.
- D. The Split Line function cannot be used with items requiring warehouse tracking.

Answer: A

Question: 237

Company X is a large company with complex warehousing operations, several warehousing locations - all set up to track lot numbers - and a dedicated warehouse staff. You are a warehouse employee working for Company X.

You receive a shipment from a vendor that contains an item with two lot numbers. You post the receipt and the put-away document is created. How many lines will the put-away document consist of 1 under the assumption that there is no check on bin capacity?

- A. One
- B. Two
- C. Three
- D. Four

Answer: D

Question: 238

You are a warehouse employee working for Company X, which is a large company with complex warehousing operations, several warehousing locations and a dedicated warehouse staff.

Your task is to move 200 pieces of a lot-tracked item that requires warehouse tracking, from the Bulk zone to the Pick zone. In the Bulk zone, the item is stored in pallets. Each pallet has a different lot number and holds 100 pieces.

The warehouse manager creates a movement document for you. The document has two lines, does not contain any item tracking information and the unit of measure is PALLET for both lines. Which actions do you take to transfer 200 pieces of the item to the Pick zone?

- A. Use the Change Unit of Measure function for the Take and Place line to change the units of measure from PALLET to PCS. Then enter the lot numbers.
- B. Use the Change Unit of Measure function for the Take and Place line to change the units of measure from PALLET to PCS. Then split the Take line and enter the lot numbers and the missing bin codes.
- C. Use the Change Unit of Measure function for the Place line to change the unit of measure from PALLET to PCS. On the Take and the Place line, halve the quantity, split both lines and enter the lot numbers and the missing bin codes.
- D. Use the Change Unit of Measure function for the Place line to change the unit of measure from PALLET to PCS. On the Place line, halve the quantity, split the line and enter the lot numbers and the missing bin codes.

Answer: C

Question: 239

Company>(is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff that receives and ships hundreds of orders each day. You are setting up the warehousing in Navision for Company X.

Because of the work load you want to set up the program in a way that it can assign consecutive serial numbers to items during warehouse receipts.

Where do you assign a number series for use with automatic numbering of serial numbers?

- A. on the item card
- B. on the item tracking code card
- C. in the Warehouse Mgt. Setup window
- D. this is not possible to do in Navision

Answer: A

Question: 240

Company X is a large company with complex warehousing operations using Warehouse Management Systems. You are a warehouse employee working for Company X.

Your task is to move a serial number item that requires warehouse tracking to another bin. The warehouse manager creates a movement document for you with the correct quantity and item tracking information already filled in.

Can you change the serial number information in the movement document and register the document afterwards?

- A. No, you cannot do so if the item tracking information has been specified in the movement worksheet.
- B. No, you cannot do so because you are not the warehouse manager.
- C. Yes, you can always do so.
- D. Yes, you can do so if the serial number is not used in another movement document.

Answer: D

Question: 241

Company X is a large company with complex warehousing operations, several warehousing locations, and a dedicated warehouse staff that receives and ships hundreds of orders each day. You are setting up the warehousing in Navision for Company K

When setting up warehouse management for this company, where do you specify that the program will post receipts and shipments, without stopping, even if an error occurs in the posting process?

- A. Location card
- B. Zones window, which you open through the location card
- C. Inventory Setup window
- D. Warehouse Mgt. Setup window

Answer: D