

# Microsoft

MB-335

*Microsoft Dynamics 365 Supply Chain Management Functional Consultant Expert*

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# Latest Version: 6.1

## Question: 1

You need to configure costing for raw materials used to manufacture unscented cleaning solution. Which form should you use?

- A. Cost basis type
- B. Quantity and margin template
- C. Pricing calculation
- D. Pricing template

**Answer: B**

Explanation:

Reference:

<https://docs.microsoft.com/en-us/dynamicsax-2012//quantity-and-margin-template-form?redirectedfrom=MSDN>

## Question: 2

You need to configure production control parameters for liquid cleaning solution manufacturing. What are two possible ways to achieve this goal? Each correct answer presents a complete solution. NOTE: Each correct selection is worth one point.

- A. Require an electronic signature when the formula is approved.
  - B. Select Block editing and approve the formula.
  - C. Select the Block removal of approval option for the formula
  - D. Select the Block editing option only.
- D18912E1457D5D1DDCBD40AB3BF70D5D

**Answer: BC**

Explanation:

Reference:

<https://docs.microsoft.com/en-us/dynamics365/supply-chain/production-control/formulas-versions>

## Question: 3

HOTSPOT

You need to resolve the production manager issue.

How should you configure manufacturing execution? To answer, select the appropriate option in the answer area.

NOTE: Each correct selection is worth one point.

**Automatic BOM consumption stage**

**Field**

Start

|                    |   |
|--------------------|---|
|                    | ▼ |
| Flushing principle |   |
| Never              |   |
| Status             |   |

Operation

|                    |   |
|--------------------|---|
|                    | ▼ |
| Always             |   |
| Flushing principle |   |
| Status + quantity  |   |

Report as Finished

|                   |   |
|-------------------|---|
|                   | ▼ |
| Status + quantity |   |
| Always            |   |
| Never             |   |

**Answer:**

**Automatic BOM consumption stage**

**Field**

Start

|                    |   |
|--------------------|---|
|                    | ▼ |
| Flushing principle |   |
| Never              |   |
| Status             |   |

Operation

|                    |   |
|--------------------|---|
|                    | ▼ |
| Always             |   |
| Flushing principle |   |
| Status + quantity  |   |

Report as Finished

|                   |   |
|-------------------|---|
|                   | ▼ |
| Status + quantity |   |
| Always            |   |
| Never             |   |

Explanation:

Reference:

<https://docs.microsoft.com/en-us/dynamicsax-2012/appuser-itpro/about-production-parameters-inmanufacturing-execution>

## Question: 4

HOTSPOT

You need to resolve the shop supervisor's issue.

Which options should you use? To answer, select the appropriate option in the answer area.

NOTE: Each correct selection is worth one point.

| Step   | Action  |
|--------|---|
| Step 1 | <div><div></div><div><div>Cancel the planning job.</div><div>Set the job status to in progress.</div><div>Set the job status to not planned.</div><div>Issue a new Kanban card.</div></div></div> |
| Step 2 | <div><div></div><div><div>Modify the time fence.</div><div>Rerun the master plan.</div><div>Enable auto-firming.</div></div></div>  |

**Answer:**

**Step****Action**

Step 1

|                                    |   |
|------------------------------------|---|
|                                    | ▼ |
| Cancel the planning job.           |   |
| Set the job status to in progress. |   |
| Set the job status to not planned. |   |
| Issue a new Kanban card.           |   |

Step 2

|                        |   |
|------------------------|---|
|                        | ▼ |
| Modify the time fence. |   |
| Rerun the master plan. |   |
| Enable auto-firming.   |   |

**Question: 5****HOTSPOT**

You need to calculate estimated consumption of ingredients for liquid cleaning solution.  
What is the consumption? To answer, select the appropriate option in the answer area.  
NOTE: Each correct selection is worth one point.

**Consumption factor****Consumption in liters**

Estimated consumption

▼

|            |
|------------|
| 40 liters  |
| 50 liters  |
| 80 liters  |
| 100 liters |

Round up to a multiple

▼

|            |
|------------|
| 20 liters  |
| 40 liters  |
| 50 liters  |
| 100 liters |

Excess consumption

▼

|           |
|-----------|
| 10 liters |
| 20 liters |
| 40 liters |
| 50 liters |

**Answer:**

**Consumption factor****Consumption in liters**

Estimated consumption

|            |   |
|------------|---|
|            | ▼ |
| 40 liters  |   |
| 50 liters  |   |
| 80 liters  |   |
| 100 liters |   |

Round up to a multiple

|            |   |
|------------|---|
|            | ▼ |
| 20 liters  |   |
| 40 liters  |   |
| 50 liters  |   |
| 100 liters |   |

Excess consumption

|           |   |
|-----------|---|
|           | ▼ |
| 10 liters |   |
| 20 liters |   |
| 40 liters |   |
| 50 liters |   |

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