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The schematic diagram illustrates the experimental setup for studying the effect of initial concentration on crystallization. It shows a vertical glass tube containing a solution. A red dashed horizontal line indicates the initial level of the solution. Below this line, there is a section labeled "Crystallization zone" where the solution is being cooled. The bottom of the tube is connected to a reservoir containing a liquid, likely water or oil, which is used to cool the solution. A green arrow points upwards from the reservoir towards the crystallization zone, indicating the direction of heat transfer or fluid flow. Labels include "Initial level of the solution", "Crystallization zone", and "Reservoir".

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Technical drawing of a roof cross-section showing structural layers, insulation, and waterproofing details. The drawing includes the following components and labels:

- Roof Structure:**
  - Deck:** The main structural layer of the roof.
  - Insulation:** A layer of thermal insulation, indicated by a dashed line.
  - Waterproofing:** A layer of waterproofing material, indicated by a dashed line.
  - Finish:** The top layer of the roof, indicated by a dashed line.
- Roof Edge Details:**
  - Roof Edge:** The edge of the roof structure.
  - Roof Edge Insulation:** Insulation at the roof edge.
  - Roof Edge Waterproofing:** Waterproofing at the roof edge.
  - Roof Edge Finish:** The finish at the roof edge.
- Roof Slope Details:**
  - Roof Slope:** The slope of the roof.
  - Roof Slope Insulation:** Insulation on the roof slope.
  - Roof Slope Waterproofing:** Waterproofing on the roof slope.
  - Roof Slope Finish:** The finish on the roof slope.
- Roof Drainage Details:**
  - Roof Drainage:** The drainage system for the roof.
  - Roof Drainage Insulation:** Insulation around the roof drainage.
  - Roof Drainage Waterproofing:** Waterproofing around the roof drainage.
  - Roof Drainage Finish:** The finish around the roof drainage.
- Roof Wall Details:**
  - Roof Wall:** The wall of the roof.
  - Roof Wall Insulation:** Insulation on the roof wall.
  - Roof Wall Waterproofing:** Waterproofing on the roof wall.
  - Roof Wall Finish:** The finish on the roof wall.
- Roof Floor Details:**
  - Roof Floor:** The floor of the roof.
  - Roof Floor Insulation:** Insulation on the roof floor.
  - Roof Floor Waterproofing:** Waterproofing on the roof floor.
  - Roof Floor Finish:** The finish on the roof floor.

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Technical drawing of a square stone structure, likely a chimney or a small building, showing a cross-section. The structure is composed of stone blocks. The roof is shown with a gabled section on the left and a flat section on the right. The chimney is located on the right side of the structure. The drawing includes various dimensions and labels in French, such as "MUR EN PIERRE", "TOIT EN TROUSSEAU", "TOIT EN PLATE", "CHIMÉE", "MUR EN PIERRE", "TOIT EN TROUSSEAU", "TOIT EN PLATE", "CHIMÉE", "MUR EN PIERRE", "TOIT EN TROUSSEAU", "TOIT EN PLATE", "CHIMÉE". The drawing is oriented horizontally on the page.