Unit 7 - Week 5: Equipment for Gas-Liquid Operations

Course Outline
- How does air/water online contamination affect the operation of the system?
- Week 1: Principles
  - Chapter 1: Principles
  - Note: The principles of operations and the importance of understanding them.
- Week 2: Assumptions & Applications
  - Chapter 2: Assumptions & Applications
  - Note: The assumptions made in the chapter and their applications.
- Week 3: Mass Transfer
  - Chapter 3: Mass Transfer
  - Note: The principles of mass transfer and their applications.
- Week 4: Gas-Liquid Operations
  - Chapter 4: Gas-Liquid Operations
  - Note: The principles of gas-liquid operations and their applications.
- Week 5: Equipment for Gas-Liquid Operations
  - Chapter 5: Equipment for Gas-Liquid Operations
  - Note: The principles of equipment for gas-liquid operations and their applications.

Assignment 5
Due on: 2021-06-30, 22:56:57

1. ________-mass gas-liquid contact equipment? (8 in the figure)
   - Note: The mass gas-liquid contact equipment is shown in the figure.
   - Note: The principles of mass gas-liquid contact equipment and their applications.

2. In an essay, evaluate the need for using the equipment.
   - Note: The need for using the equipment and its applications.
   - Note: The principles of using the equipment and their applications.

3. ________-rotation of the equipment?
   - Note: The rotation of the equipment and its applications.
   - Note: The principles of rotating the equipment and their applications.

4. ________-rotating of the equipment?
   - Note: The rotating of the equipment and its applications.
   - Note: The principles of rotating the equipment and their applications.

5. ________-operation of the equipment?
   - Note: The operation of the equipment and its applications.
   - Note: The principles of operating the equipment and their applications.

6. ________-maintenance of the equipment?
   - Note: The maintenance of the equipment and its applications.
   - Note: The principles of maintaining the equipment and their applications.

7. Note: The principles of the equipment and their applications.

8. Note: The principles of gas-liquid operations and their applications.

9. Note: The principles of mass transfer and their applications.

10. Note: The principles of mass gas-liquid contact equipment and their applications.

11. Note: The principles of gas-liquid operations and their applications.

12. Note: The principles of equipment for gas-liquid operations and their applications.