Environmental Impact Questions:

1. **What is the relationship between the amount of wood pulp produced and the associated deforestation and emissions?**
    - **Columns to Analyze**: Pulp volume, Annual wood pulp deforestation, Gross emissions from land use change.
    - **Purpose**: To determine if higher production volumes lead to disproportionately higher deforestation or emissions.
2. **How do different wood suppliers compare in terms of deforestation and emissions?**
    - **Columns to Analyze**: Wood supplier, Annual wood pulp deforestation, Gross emissions from land use change.
    - **Purpose**: To identify which suppliers have a lower environmental impact and promote sustainability.
3. **What is the impact of zero deforestation commitments on actual deforestation and emissions in different regions?**
    - **Columns to Analyze**: Zero deforestation commitments, Annual wood pulp deforestation, Net emissions from land use change.
    - **Purpose**: To evaluate the effectiveness of zero deforestation commitments in reducing environmental impacts.
4. **How does annual deforestation in peatlands correlate with overall emissions in the wood pulp production process?**
    - **Columns to Analyze**: Annual Deforestation on Peatlands, Total emissions in wood pulp concession, Emissions from peat burning.
    - **Purpose**: To assess how land-use change in peatlands (often burned for plantation expansion) contributes to emissions.
5. **What are the differences in emissions and deforestation between natural forests and plantations (eucalyptus, acacia)?**
    - **Columns to Analyze**: Annual wood pulp deforestation, Annual Deforestation on Peatlands, Pulpwood planted area, Natural forest area.
    - **Purpose**: To determine if plantations are more sustainable than natural forests in terms of environmental impact.

Supply Chain and Production Questions:

1. **How does the concession area size influence emissions and deforestation?**
    - **Columns to Analyze**: Concession area, Annual wood pulp deforestation, Gross emissions from land use change.
    - **Purpose**: To determine whether larger production areas lead to higher emissions and deforestation rates.
2. **What is the relationship between pulp volume and sustainability practices (e.g., zero deforestation commitments)?**
    - **Columns to Analyze**: Pulp volume, Zero deforestation commitments, Annual wood pulp deforestation.
    - **Purpose**: To assess if companies that produce larger volumes of pulp are adopting sustainable practices effectively.
3. **Which pulp mills are the most efficient in terms of reducing emissions and deforestation?**
    - **Columns to Analyze**: Pulp mill, Gross emissions from land use change, Annual wood pulp deforestation, Concession area.
    - **Purpose**: To evaluate the sustainability performance of specific mills and identify leaders in sustainable production.

Geographic and Trade Questions:

1. **How do emissions and deforestation rates vary by country of wood production?**
    - **Columns to Analyze**: Country of wood production, Annual wood pulp deforestation, Gross emissions from land use change.
    - **Purpose**: To identify the countries contributing most to deforestation and emissions in the supply chain.
2. **What is the impact of wood pulp exports on the environmental footprint in destination countries?**
    - **Columns to Analyze**: Country of destination, Pulp volume, Total emissions in wood pulp concession.
    - **Purpose**: To assess whether exported pulp contributes to environmental degradation in the destination country.

Trend and Long-Term Analysis Questions:

1. How have emissions and deforestation trends changed over the past several years?

- **Columns to Analyze**: Year, Annual wood pulp deforestation, Gross emissions from land use change.
- **Purpose**: To identify if there are improvements or deteriorations in sustainability over time.

2. How do emissions per unit of pulp produced change across different wood suppliers and regions?

- **Columns to Analyze**: Wood supplier, Pulp volume, Gross emissions from land use change.
- **Purpose**: To assess efficiency in emissions reductions based on suppliers and production regions.