

Group 1. Monthly Sales Data

Month	Sales (in \$)
January	5,000
February	4,800
March	6,200
April	7,000
May	6,500
June	7,300

Objective: Identify sales trends and peak months.

Question: “Which month had the highest sales, and what might have caused this increase?”

Group 2. Survey Results: Student Preferences

Option	Votes
Online Classes	40
In-Person Classes	35
Hybrid (Online + In-Person)	25

Objective: Interpret preferences and suggest improvements for teaching methods.

Question: “What is the most popular learning method, and why do you think it’s preferred?”

Group 3. Population Growth by Year (Small Town)

Year	Population
2018	10,000
2019	10,500
2020	11,000
2021	10,800
2022	11,300

Objective: Identify growth patterns and discuss factors affecting population changes.

Question: “Why might the population have decreased in 2021, and what could explain the rebound in 2022?”

Group 4. Recycling Rates by Material

Material	Recycling Rate (%)
Paper	70
Plastic	45
Glass	80
Metal	90

Objective: Analyze which materials are recycled most and least efficiently.

Question: “Which material has the lowest recycling rate, and how could it be improved?”

Group 5. Weekly Exercise Habits (Survey Results)

Hours of Exercise	Respondents
0–1	20
2–3	35
4–5	25
6 or more	20

Objective: Discuss exercise habits and suggest ways to promote physical activity.

Question: “What proportion of respondents exercise for at least 4 hours per week?”

Group 6. Average Temperature by Season (Nancy, France)

Season	Temperature (°C)
Spring	15
Summer	25
Autumn	18
Winter	5

Objective: Compare seasonal temperatures and discuss implications for activities or energy use.

Question: “Which season is the warmest, and how might this affect energy consumption?”