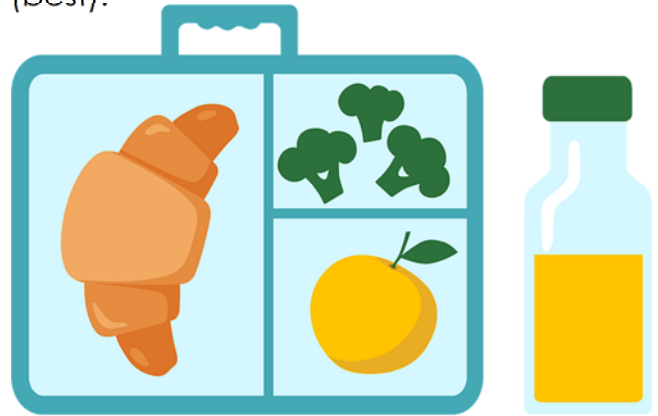


School Lunch Ratings

Step 1: Review the Lunch Rating Data - Twenty students rated their favorite school lunches on a scale from 1 (worst) to 5 (best).

Lunch Item	Ratings (1-5 scale)
Pizza	5, 4, 4, 5, 3
Sandwich	2, 3, 4, 2, 3
Salad	1, 2, 2, 3, 2
Tacos	5, 4, 5, 5, 4



Step 2: ChatGPT Prompt - Copy and paste this into ChatGPT: "Please find the **average rating** for each lunch item from this data:

Pizza (5, 4, 4, 5, 3), Sandwich (2, 3, 4, 2, 3), Salad (1, 2, 2, 3, 2), and Tacos (5, 4, 5, 5, 4).

Then create a **bar chart** showing the average rating for each lunch."

Step 3: Record Your Results

Lunch Item **Average Rating**

Pizza

Sandwich

Salad

Tacos

Step 4: Check Your Understanding

- Which lunch had the **highest average rating**?
☐ Pizza ☐ Sandwich ☐ Salad ☐ Tacos
- Which lunch had the **lowest average rating**?
☐ Pizza ☐ Sandwich ☐ Salad ☐ Tacos
- What is the **difference** between the highest and lowest average ratings?
☐ 1.0 ☐ 1.5 ☐ 2.0 ☐ 3.0
- How many **total ratings** were collected?
☐ 10 ☐ 15 ☐ 20 ☐ 25
- What type of chart best shows these results?
☐ Line chart ☐ Bar chart ☐ Pie chart ☐ Scatter plot