

20. Mileage: ChatGPT4 response (com.evancharlton.mileage_3110_src_oracle_0(188).mhtml)

Yes, there is a UI error. The text for the "Average cost per mi" states "\$ ∞ / mi", which is an undefined or infinite value and does not correspond to a realistic or possible value for cost per mile. This could be a placeholder or an error in data calculation. Moreover, the values for "Worst fuel economy" and "Best fuel economy" seem to be incorrect; "Worst fuel economy" shows "10000.00 mpg" which is an unrealistically high value, and "Best fuel economy" shows "-10000.00 mpg" which is a negative value, not feasible for fuel economy metrics.

The "Fillup locations" also show values "-10000" for North and "10000" for South, which do not correspond to any standard geolocation or distance unit and seem to be placeholder or erroneous data. The "Minimum cost per mi" and "Maximum cost per mi" both show "\$-1.00 / mi" which is also an unrealistic negative cost.

Final decision: UI error detected.

00:50

Fillup History Statistics Vehicles

Fillup information

Price per Gallons Gallons

Odometer 4/24/2024

☐ Tank was not filled to the top

Extra data

Comment

Save Fillup

Input same information twice

00:48

Fillup History Statistics Vehicles

4/24/2024 0.35 g 0.35

4/24/2024 0.35 g 0.35

Click “history” and show that.

00:49

Fillup History Statistics Vehicles

Fuel economy

Average fuel economy 0.00 mpg

Worst fuel economy 10000.00 mpg

Best fuel economy -10000.00 mpg

Distance between fillups

Average distance 0.00 mi

Minimum distance 0.00 mi

Maximum distance 0.00 mi

Fillup costs

Average cost \$0.12

Minimum cost \$0.12

Maximum cost \$0.12

Total cost \$0.24

Cost last month \$0.12

Estimated cost per month \$7.17 / mo

Cost last year \$0.12

Estimated cost per year \$87.23 / yr

Cost per distance

Average cost per mi \$00 / mi

Minimum cost per mi \$-1.00 / mi

Maximum cost per mi \$-1.00 / mi

Fuel price

Average price \$0.35

Minimum price \$0.35

Maximum price \$0.35

Fuel consumption

Smallest fillup 0.35 Gallons

Largest fillup 0.35 Gallons

Average fillup 0.35 Gallons

Total fuel 0.69 Gallons

Fuel per year 252.35 Gallons / yr

Fillup locations

North -10000

South 10000

Click “Statistic”. There are some unrealistic parameters

Like -10000 worst fuel economy and “-1.00/mi” Minimum cost per mi