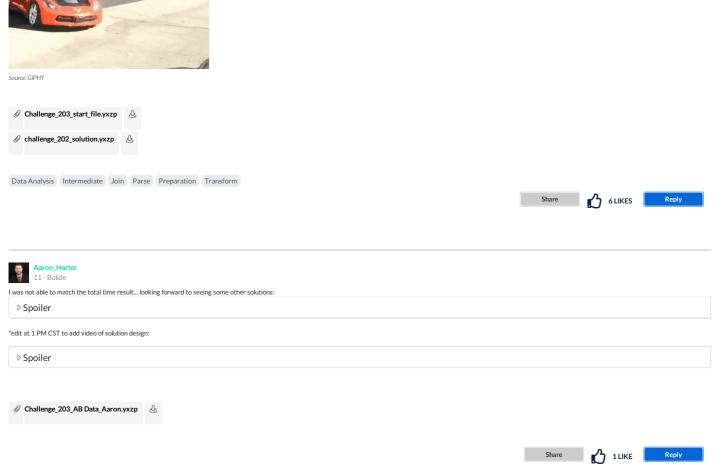




A solution to last week's challenge can be found <u>here!</u>

The input file below contains data on the toll stops of different vehicles (identified by plate\_id). The Text Input contains the toll for driving a Segment between two toll booths. For example, it costs \$2.25 to drive between toll booth 1 and tool booth 2 (1,2). Plates are tracked to identify the toll booths they pass and the time between toll boths.





I was able to get the same solution as what is given but I think that the methodology used to get it is off. The "total time" driven by each driver seems to have the last value dropped/not added to the total. The container in yellow shows how to solve for the given solution, the containers above the yellow one give what I think is the "true" answer. Spoiler I have included a .yxdb with the times/tolls that I calculated. Share 2 LIKES Reply RolandSchubert
16 - Nebula It looks like the time doesn't quite fit in the result ... Spoiler Ø Challenge\_203\_solution\_rsc.yxzp 
 △ Share 1 LIKE Reply frmassambane 10 - Fireball Spoiler It isn't the same as the official answer...but it's mine. 😃 Ø Challenge\_203.yxmd 
 △ Share 1 LIKE Reply abrouwer 8 - Asteroid  $\label{thm:model} \mbox{My time calculation is n't calculating the total time correctly, but my solution is attached.}$  Spoiler Ø Challenge\_202\_solution\_file - AJB.yxmd 
 ≜
 Share 1LIKE Reply (A) OllieClarke I disagree with how the times were totalled (as some others do too it seems) Spoiler



