Description of the data set attributes:

Row
Identifier of the data set entry

Anon Student Id
Identifier of the student (in the raw version, the data set is ordered by students)

Problem Hierarchy
Category that the problem belongs to

Problem Name
Name of the current problem

Problem View
The number of times that the student has seen the problem (1 => first time)

Step Name
Name of the current step (each step is problem specific, so that a step does not appear in more than one problem)

Step Start Time
Time when the step is started can be null for reasons

First Transaction Time
Time when the first transaction towards the step was taken

Correct Transaction Time
If there was one, this is the time when the correct step towards the problem was taken

Step End Time
Time of the last transaction towards the step

Step Duration (sec)
Sum of the transaction times for the step

Correct Step Duration (sec)
Step duration if the first step was correct

Error Step Duration (sec)
Step duration if the step was incorrect

Correct First Attempt

1 or 0, depending on whether the step was correct

Incorrects
Total number of incorrect attempts on a step

Hints
Total number of hint requests

Corrects
Total number of correct attempts (only relevant is step was encountered more than once)

KC(SubSkills)
The knowledge components that are identified for the current problem when using the knowledge component model specified in the brackets

Opportunity(SubSkills)
The number of times the current knowledge component was encountered