SEMT csv output explanations

Variable Name	Description	Calcul
cat1	Between 1 and 22.	
cat2	Between 1 and 22.	
big_cans	1 or 2	
cat_cans	Determine if the two images are in the same semantic field: 1 true or 2 false.	
cans	1 or 2	
condition	2 or 6 / Same info as cat_cans	
SessionTime	The time in HH:mm:ss.SSS format when the SEMT experiment started (including practice and instructions). Note: There is a small delay between the time we record the SessionTime and the time the task actually started. SessionTime.RTTime allows to correct this delay.	
SessionTime.RTTime	The time in seconds between we recorded the SessionTime and the SEMT exp actually started.	
anyvariablename.started	Variable's starting time in seconds since the SEMT experiment was started (including practice and instructions).	
anyvariablename.stopped	Variable's stopping time in seconds since the SEMT experiment was started (including practice and instructions).	
anyvariablename.rt	Variable's rating time in seconds since the routine was started.	
anyvariablename.time	The time the variable was pressed in seconds since the SEMT experiment was started (including practice and instructions).	

Variable Name	Description	Calcul
im2.RESP	The answer of the participant (0 for img1 and 1 for img2).	
im2.CRESP	The correct answer.	
im2.ACC	1 if RESP matches CRESP otherwise 0.	
im2.RT	Time in seconds taken to respond to the trial during the 4-second answer window of the trial's routine (between img2 and the fixation cross).	response.tStop - response.tStart
im2.RTTime	Save the time in seconds when the participant answered since the beginning of the experiment.	response.tStopRefresh
signal_ctdown.time	The different times in seconds when the task received a "5" during the countdown's routine.	
im2.RTTimeSyncCdown	Save the time in seconds when the participant answered since the beginning of the countdown's.	abs(response.tStopRefresh-timer_ctdown.tStartRefresh)
signal.time	The different times in seconds when the task received a "5" during the trial's routine .	

Note: Psychopy delivers millisecond precision but please note that the measured timings can be affected by different aspects (monitors, drivers, OS, coding errors, keyboards..) https://www.psychopy.org/general/timing/millisecondPrecision.html