

Daily Record for \_\_\_\_\_

Dates: \_\_\_\_\_ to \_\_\_\_\_

Behavior to be recorded:

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Time	Day 1	Day 2	Day 3	Day 4	Day 5	Time	Day 1	Day 2	Day 3	Day 4	Day 5	Time	Day 1	Day 2	Day 3	Day 4	Day 5	Time	Day 1	Day 2	Day 3	Day 4	Day 5
8:00						9:50						11:40						1:30					
8:05						9:55						11:45						1:35					
8:10						10:00						11:50						1:40					
8:15						10:05						11:55						1:45					
8:20						10:10						12:00						1:50					
8:25						10:15						12:05						1:55					
8:30						10:20						12:10						2:00					
8:35						10:25						12:15						2:05					
8:40						10:30						12:20						2:10					
8:45						10:35						12:25						2:15					
8:50						10:40						12:30						2:20					
8:55						10:45						12:35						2:25					
9:00						10:50						12:40						2:30					
9:05						10:55						12:45						2:35					
9:10						11:00						12:50						2:40					
9:15						11:05						12:55						2:45					
9:20						11:10						1:00						2:50					
9:25						11:15						1:05						2:55					
9:30						11:20						1:10						3:00					
9:35						11:25						1:15						3:05					
9:40						11:30						1:20						3:10					
9:45						11:35						1:25						3:15					

Count how many checks for the day, put total in appropriate box. Take that # and divide it by 89. Write that answer in "% " box.

# of checked					
Total # Available	89	89	89	89	89
%(# checked/89)					

3:20

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