

Directions: (1) Fill in fields on the left side. (2) For each occurrence collect data by recording the date, time, initials and placing checks to identify the behavior (B), location, activity, antecedent (A), & consequence (C). (3) Summarize the (A) & (C) data to identify the likely function. Enter the # of times an A or C was checked under the function headings, by calculating across. Enter totals at the end of each column.

Date	2/1	2/1	2/1	2/1	2/1	2/8	2/8	2/8	3/1	3/1
Time	8:30	8:50	2:38	8:43	8:44	9:48	10:01	11:51	1:55	1:41
Initials										

Behavior (specific targets):

1	NC	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
2																				
3																				

13

Location where behavior occurred:

CLASSROOM	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Gym																				

General activities in progress:

group instruction	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
PE																				

+ Rt + Rt - Rt Auto. Rt

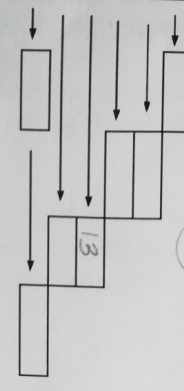
attention materials

escape

sensor

Immediate antecedent (A):

Was ignored, walked away from																				
Leisure item or food removed/denied																				
Other request denied																				
Given instruction/prompt to work	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Provoked																				
No change (client alone)																				



+ Rt

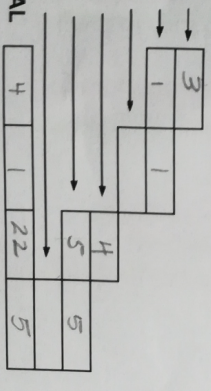
+ Rt

- Rt

Auto. Rt

Immediate consequence (C):

Attention, response block, told to stop	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Redirected to another area/activity																				
Leisure item or food given																				
Work requirement terminated																				
No change (client alone)																				
Nothing was done (others present)																				



TOTAL

4	1	22	5
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