

Charting with Conventions (v.1)

Purpose: The purpose of this probe is to assess your skill in using all of the conventions for the Standard Celeration Chart. **Given:** The data shown below reflect the progress of a student learning a basic reading decoding skill. **Task:** Chart the data on a Standard Celeration Chart, using all of the charting conventions, including:

- **correct & error frequencies** (count “1” for each correctly plotted frequency),
- **lines connecting frequencies** when they should be connected and leaving them unconnected when that is appropriate (*connecting lines will not count toward the “correct” count, but inappropriately drawn lines or lines that are not drawn when they are appropriate will count as errors*),
- **record floors** (since the record floor is constant, count only “1” for each correctly indicated record floor in each week where data have been plotted),
- **phase change lines** (count “1” for each correctly placed phase change line),
- **calendar coordination** (count “1” if the data are plotted starting in the correct week of the chart, assuming that the first Sunday line on the chart is equal to the 5th of September, 1999), and
- at least brief **notes** indicating the identity of the behavior, the movement cycle, and the nature of phase changes (count “1” for each note – only a few key words need to be written).

You do *not* have to chart an aim star or a minimum celeration line. You may identify the week in which charting should begin before the actual timing, but no marks should be made on the chart until the timing begins.

Aim: 10 “bits” of information charted per minute (see the counting rules in the list above) with at least a x10 accuracy ratio over a period of no less than 2 minutes.

This probe must be *completed in the presence of the instructor* to count for your final grade. However, it is strongly recommended that you practice the probe on your own.

Project Data

Behavior: Brad, 7 years old, 2nd grade

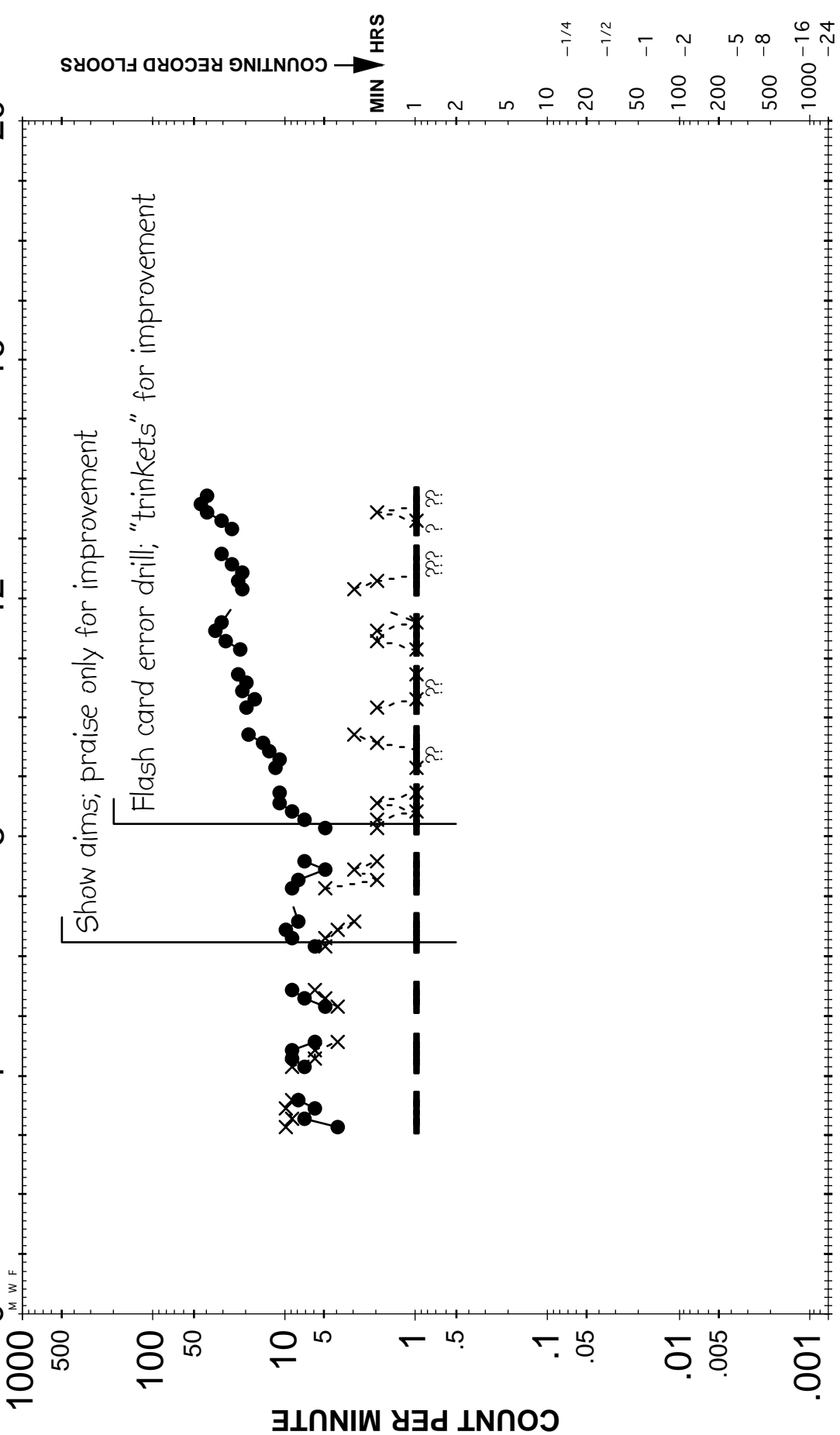
Movement Cycle: Says Dolch words from a list; aim = 40 cor/min. w/no errors.

Date (d/m/y)	Day	Time (min)	Accel Count	Decel Count	Comments	
9/27/1999	Mon	1	4	10	First day of program	
9/28/1999	Tue	1	7	9		
9/29/1999	Wed	1	6	10		
9/30/1999	Thu	1	8	9		
10/1/1999	Fri					No chance
10/2/1999	Sat				No chance	
10/3/1999	Sun				No chance	
10/4/1999	Mon	1	7	9		
10/5/1999	Tue	1	9	6		
10/6/1999	Wed	1	9	6		
10/7/1999	Thu	1	6	4		
10/8/1999	Fri					No chance
10/9/1999	Sat				No chance	
10/10/1999	Sun				No chance	
10/11/1999	Mon	1	5	4		
10/12/1999	Tue	1	7	5		
10/13/1999	Wed	1	9	6		
10/14/1999	Thu					No chance
10/15/1999	Fri					No chance
10/16/1999	Sat				No chance	
10/17/1999	Sun				No chance	
10/18/1999	Mon	1	6	5		
10/19/1999	Tue	1	9	5	New Phase: praise only for gains; show aims	
10/20/1999	Wed	1	10	4		
10/21/1999	Thu	1	8	3		
10/22/1999	Fri					Ignore
10/23/1999	Sat				No chance	
10/24/1999	Sun				No chance	
10/25/1999	Mon	1	9	5		
10/26/1999	Tue	1	8	2		
10/27/1999	Wed	1	5	3		
10/28/1999	Thu	1	7	2		
10/29/1999	Fri					No chance
10/30/1999	Sat				No chance	
10/31/1999	Sun				No chance	
11/1/1999	Mon	1	5	2		
11/2/1999	Tue	1	7	2	New Phase: error drill; trinkets for gains	
11/3/1999	Wed	1	9	1		
11/4/1999	Thu	1	11	2		
11/5/1999	Fri	1	11	1		
11/6/1999	Sat				No chance	
11/7/1999	Sun				No chance	

Date (d/m/y)	Day	Time (min)	Accel Count	Decel Count	Comments
11/8/1999	Mon	1	12	1	
11/9/1999	Tue	1	11	0	
11/10/1999	Wed	1	13	0	
11/11/1999	Thu	1	15	2	
11/12/1999	Fri	1	19	3	
11/13/1999	Sat				No chance
11/14/1999	Sun				No chance
11/15/1999	Mon	1	20	2	
11/16/1999	Tue	1	17	1	
11/17/1999	Wed	1	21	0	
11/18/1999	Thu	1	20	0	
11/19/1999	Fri	1	23	1	
11/20/1999	Sat				No chance
11/21/1999	Sun				No chance
11/22/1999	Mon	1	22	1	
11/23/1999	Tue	1	28	2	
11/24/1999	Wed	1	34	2	
11/25/1999	Thu	1	30	1	
11/26/1999	Fri				Ignore
11/27/1999	Sat				No chance
11/28/1999	Sun				No chance
11/29/1999	Mon	1	21	3	
11/30/1999	Tue	1	23	2	
12/1/1999	Wed	1	21	0	
12/2/1999	Thu	1	25	0	
12/3/1999	Fri	1	30	0	
12/4/1999	Sat				No chance
12/5/1999	Sun				No chance
12/6/1999	Mon	1	25	0	
12/7/1999	Tue	1	31	1	
12/8/1999	Wed	1	39	2	
12/9/1999	Thu	1	44	0	Reached aim
12/10/1999	Fri	1	40	0	Project terminated

CALENDAR WEEKS

5 19 1966
DAY MON
3 10 1966
DAY MON
31 10 1966
DAY MON
28 11 1966
DAY MON
26 12 1966
DAY MON
1 13 1967
DAY MON



SUCCESSIVE CALENDAR DAYS

SUPERVISOR	ADVISOR	MANAGER	BEHAVIOR	AGE	2nd Grd
DEPOSITOR	AGENCY	TIMER	CHARTER	Dolch words said	COUNTED
			Brad	7 years	