

VB-MAPP Master Scoring Form

Child's name:	Alexander [REDACTED]			
Date of birth:	[REDACTED]			
Age at testing:	1	2	3	4

Key:	Score	AFNAME
1st test:		Nov 2018
2nd test:		April 2019
3rd test:		
4th test:		

LEVEL 3

[illegible]

LEVEL 2

Figure 1 is a 10x12 grid of bar charts. The columns represent 12 variables: Mand, Tact, Listener, VPIMTS, Play, Social, Imitation, Echolc, LRFFC, M, Group, and Ling. The rows represent age groups from 6 to 10. The y-axis for each chart is labeled with scores 6, 7, 8, 9, and 10. The x-axis for each chart is labeled with age group codes (0000, 0000, 0000, 0000, 0000, 0000, 0000, 0000, 0000, 0000, 0000, 0000). The Echolc variable shows a sharp decline from age 6 to 7, while most other variables show a more gradual increase or stable distribution.

LEVEL 1

[illegible]

VB-MAPP
Master Scoring Form

Child's name: Loe [redacted]

Date of birth: [redacted]

Age at testing:

1	2	3	4
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Key:	Score	AFNAME	
1st test:			Nov 2018
2nd test:			April 2019
3rd test:			
4th test:			

LEVEL 3

[illegible]

LEVEL 2

LEVEL 1

VB-MAPP
Master Scoring Form

Child's name: Ilyan [REDACTED]
Date of birth: [REDACTED]
Age at testing: 1 [REDACTED] 2 [REDACTED] 3 [REDACTED] 4 [REDACTED]

Key:	Score	AFNAME	date
1st test:			nov 2018
2nd test:			April 2019
3rd test:			
4th test:			

LEVEL 3

[illegible]

LEVEL 2

Figure 1 is a 12x10 grid of bar charts. The columns represent 12 variables: Mand, Tact, Listener, VP/MTS, Play, Social, Imitation, Echolic, LRFFC, M, Group, and Ling. The rows represent 10 categories, labeled 6 through 10 on the left. Each chart has a y-axis from 6 to 10 and an x-axis with four '0000' labels. The 'Echolic' chart is unique, featuring a blue 'X' pattern over a grid of dots, while all other charts display yellow bars. The bars in the other charts represent the frequency of each category for that variable, with varying distributions across the 10 categories.

LEVEL 1

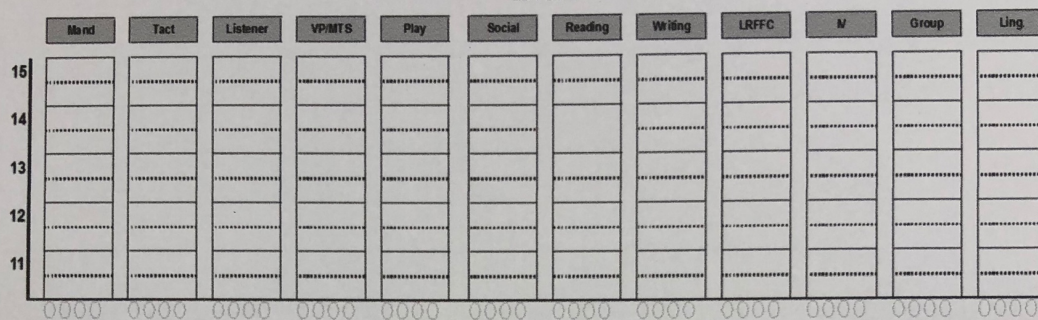
Figure 1 displays a 5x7 grid of small plots, each showing the relationship between a specific musical feature (Mand, Tact, Listener, VP/MTS, Play, Social, Imitation, Echoic, Vocal) and five levels (1 to 5). The plots are arranged in a grid with 'Mand' through 'Vocal' as columns and '5' through '1' as rows. Each plot contains a series of data points and a fitted curve. The plots are arranged in a grid with 'Mand' through 'Vocal' as columns and '5' through '1' as rows. The 'Imitation' plot shows a blue shaded area instead of a curve. The 'Echoic' plot shows a blue 'X' instead of a curve. The 'Vocal' plot shows a yellow shaded area instead of a curve. Below the grid, there are five groups of four small circles each, corresponding to the five levels, with colors ranging from yellow to blue.

VB-MAPP Master Scoring Form

Child's name:	Rea [REDACTED]			
Date of birth:	[REDACTED]			
Age at testing:	1	2	3	4

Key:	Score	AFNAME
1st test:		nov. 2018
2nd test:		april 2019
3rd test:		
4th test:		

LEVEL 3



LEVEL 2



LEVEL 1



VB-MAPP
Master Scoring Form

Child's name:	Elise [REDACTED]			
Date of birth:	[REDACTED]			
Age at testing:	1	2	3	4

Key:	Score	AFNAME	
1st test:			nov 2018
2nd test:			
3rd test:			
4th test:			

LEVEL 3

Figure 1 is a 15x12 grid of bar charts. The columns represent tasks: Mand, Tact, Listener, VP/MTS, Play, Social, Reading, Writing, LRFFC, N, Group, and Ling. The rows represent individual children, labeled 1 through 15 on the left. The y-axis for each row represents scores from 11 to 15. Each bar chart shows the frequency of scores for that child and task. The 'Group' column shows the distribution of scores for the entire group of 15 children.

LEVEL 2

Figure 1 is a 10x12 grid representing the distribution of 1000 random samples across 12 categories. The categories are: Mand, Tact, Listener, VP/MTS, Play, Social, Imitation, Echoic, LRFFC, N, Group, and Ling. The rows are labeled 6, 7, 8, 9, and 10 on the left. Most cells are yellow, indicating a value of 1. The 'Echoic' column is crossed out with a large blue 'X', indicating a value of 0 for all samples. The 'N' column is greyed out, indicating a value of 0 for all samples.

LEVEL 1

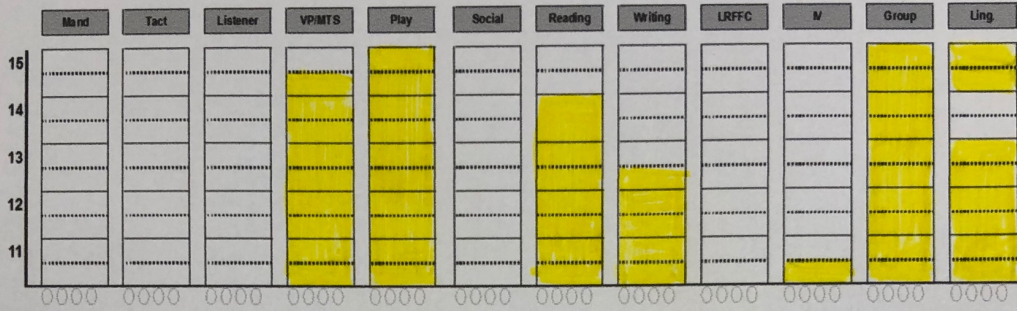
[illegible]

VB-MAPP
Master Scoring Form

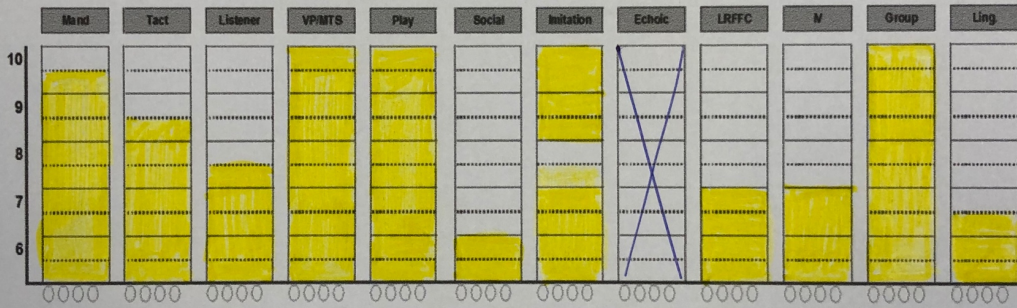
Child's name: Amani [redacted]
Date of birth: [redacted]
Age at testing: 1 2 3 4

Key:	Score	AFNAME	date
1st test:			2018
2nd test:			
3rd test:			
4th test:			

LEVEL 3



LEVEL 2



LEVEL 1

