

Sign Mand Discrimination Probe Data Sheet

Learner: _____

Directions:

1. Conduct first and last probes according to the guidelines in the sign mand discrimination probe protocol.
2. Record the learner's response for the first probe by circling one of the letters in the row marked 1st, using the following key:
No MO = learner did not demonstrate motivation on the probe for MO
Y = learner emitted the correct mand (or an approximation thereof) on the probe for topography
N = learner emitted an incorrect mand (i.e., scrolled) or had no response on the probe for topography
3. Continue this for all the reinforcers listed on the sheet.
4. Record the learner's response for the last probe by following the key in step 2 and marking data in the row marked LAST.
5. At the end of the session, calculate the percentage of mands for which the learner scored a Y on both the first and last probes. This calculation should be made using the total number of mands currently in teaching for which the learner demonstrated motivation as the denominator; in other words, if you marked No MO on either the first or last probe, do not count that item in the denominator when doing your calculations.
6. Graph this percentage at the end of each session.

Reinforcer	Date:	Date	Date:
	<u>Probe for MO</u> <u>Probe for Top</u>	<u>Probe for MO</u> <u>Probe for Top</u>	<u>Probe for MO</u> <u>Probe for Top</u>
	1 st : No MO Y N	1 st : No MO Y N	1 st : No MO Y N
	LAST: No MO Y N	LAST: No MO Y N	LAST: No MO Y N
	<u>Probe for MO</u> <u>Probe for Top</u>	<u>Probe for MO</u> <u>Probe for Top</u>	<u>Probe for MO</u> <u>Probe for Top</u>
	1 st : No MO Y N	1 st : No MO Y N	1 st : No MO Y N
	LAST: No MO Y N	LAST: No MO Y N	LAST: No MO Y N
	<u>Probe for MO</u> <u>Probe for Top</u>	<u>Probe for MO</u> <u>Probe for Top</u>	<u>Probe for MO</u> <u>Probe for Top</u>
	1 st : No MO Y N	1 st : No MO Y N	1 st : No MO Y N
	LAST: No MO Y N	LAST: No MO Y N	LAST: No MO Y N
	<u>Probe for MO</u> <u>Probe for Top</u>	<u>Probe for MO</u> <u>Probe for Top</u>	<u>Probe for MO</u> <u>Probe for Top</u>
	1 st : No MO Y N	1 st : No MO Y N	1 st : No MO Y N
	LAST: No MO Y N	LAST: No MO Y N	LAST: No MO Y N
	<u>Probe for MO</u> <u>Probe for Top</u>	<u>Probe for MO</u> <u>Probe for Top</u>	<u>Probe for MO</u> <u>Probe for Top</u>
	1 st : No MO Y N	1 st : No MO Y N	1 st : No MO Y N
	LAST: No MO Y N	LAST: No MO Y N	LAST: No MO Y N
	<u>Probe for MO</u> <u>Probe for Top</u>	<u>Probe for MO</u> <u>Probe for Top</u>	<u>Probe for MO</u> <u>Probe for Top</u>
	1 st : No MO Y N	1 st : No MO Y N	1 st : No MO Y N
	LAST: No MO Y N	LAST: No MO Y N	LAST: No MO Y N