

Percent correct data sheet

CLIENT CODE _____ DATE _____ OBSERVER _____ SETTING _____

START _____ END _____ INSTRUCTION / SD AS WRITTEN _____

TARGET AND OPERATIONAL DEFINITION · copied from your supervisor's plan

One trial = one opportunity. Circle C for correct or I for incorrect under your program's scoring rules; cross out a circle you need to correct.

TRIALS · circle one letter per trial

1 C I	2 C I	3 C I	4 C I	5 C I	6 C I	7 C I	8 C I	9 C I	10 C I
11 C I	12 C I	13 C I	14 C I	15 C I	16 C I	17 C I	18 C I	19 C I	20 C I
21 C I	22 C I	23 C I	24 C I	25 C I	26 C I	27 C I	28 C I	29 C I	30 C I
31 C I	32 C I	33 C I	34 C I	35 C I	36 C I	37 C I	38 C I	39 C I	40 C I
41 C I	42 C I	43 C I	44 C I	45 C I	46 C I	47 C I	48 C I	49 C I	50 C I
51 C I	52 C I	53 C I	54 C I	55 C I	56 C I	57 C I	58 C I	59 C I	60 C I
61 C I	62 C I	63 C I	64 C I	65 C I	66 C I	67 C I	68 C I	69 C I	70 C I
71 C I	72 C I	73 C I	74 C I	75 C I	76 C I	77 C I	78 C I	79 C I	80 C I

CORRECT (C)	INCORRECT (I)	OPPORTUNITIES	% CORRECT	WRITE AS
_____	_____	C + I	C ÷ opportunities × 100	"C / opportunities"; 0 opportunities = no data

SESSION NOTE · objective: what happened, not why