

CHILD / STUDENT

SKILL / ROUTINE

PROMPT KEY (write the code for the help each step needed)

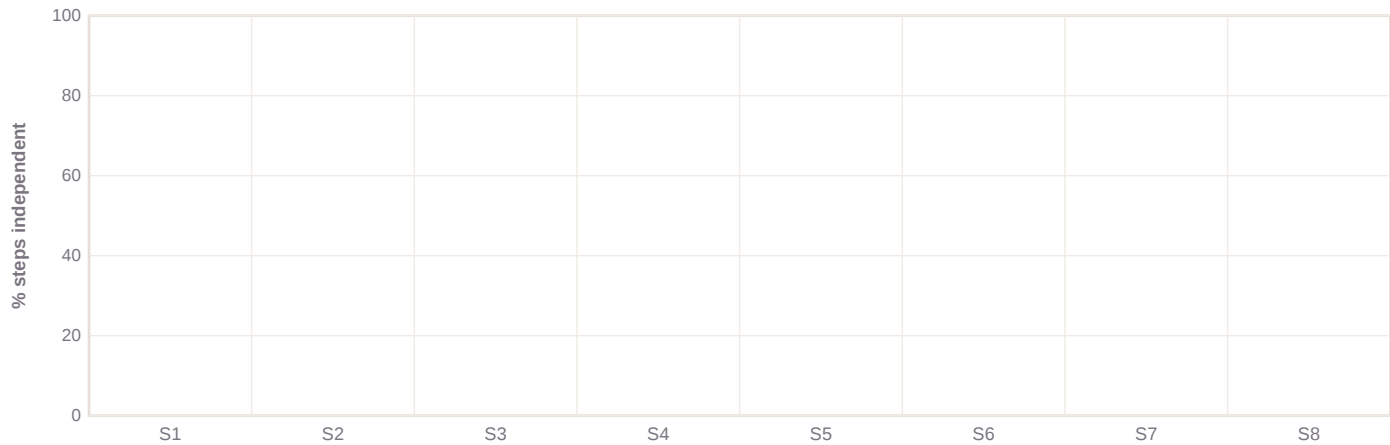
I = Independent (no help) V = Verbal G = Gesture / model PP = Partial physical FP = Full physical (hand-over-hand)

#	Step (write the date at the top of each S column)	S1	S2	S3	S4	S5	S6	S7	S8
1									
2									
3									
4									
5									
6									
7									
8									
9									
10									
11									
12									

Example (handwashing): 1 Turn on tap 2 Wet hands 3 Soap 4 Rub 10s 5 Rinse 6 Turn off tap 7 Dry. Score each step per session, then work out the percent done independently.

% independent = (number of steps scored “I”) ÷ (total steps) × 100

Progress — plot % independent each session



Which step still needs the most help? _____

Is overall independence rising across sessions? _____