

Progress for School Age Children

Developmental Stage			Chronological Age / Year Group																		
Dev Age	P Scale	DJ / ARE	0 - 1 yrs	1 - 2 yrs	N1 (2 - 3)	N2 (3 - 4)	YR (4 - 5)	Y1 (5 - 6)	Y2 (6 - 7)	Y3 (7 - 8)	Y4 (8 - 9)	Y5 (9 - 10)	Y6 (10 - 11)	Y7 (11 - 12)	Y8 (12 - 13)	Y9 (13 - 14)	Y10 (14 - 15)	Y11 (15 - 16)			
0 - 12 m	P1i / 1ii	DJ 1 - 2																			
	P2i / P2ii	DJ 3 - 4			See EY grid for more detail																
	P3i - P3ii	DJ 5																			
12 - 24m	P4	DJ 6																			
		DJ 7																			
		DJ 8																			
24 - 36m	P5	DJ 9																			
		DJ 10 - 11																			
36 - 48 m	P6	DJ 10 - 11																			
48 - 60m	P7	DJ 12 - 13																			
		P8 / E1	DJ14																		
5 - 6yrs	E2	Y1 - 33%																			
	E3	66%																			
	E4	100%																			
6 - 7yrs	E5	Y2 - 33%																			
	66%																				
	100%																				
7 - 8yrs	Y3 - 33%																				
	66%																				
	100%																				
8 - 9yrs	Y4 - 33%																				
	66%																				
	100%																				
9 - 10yrs	Y5 - 33%																				
	66%																				
	100%																				
10 - 11yrs	Y6 - 33%																				
	66%																				
	100%																				
11 - 12yrs	Y7 - 33%																				
	66%																				
	100%																				
12 - 13yrs	Y8 - 33%																				
	66%																				
	100%																				
13 - 14yrs	Y9 - 33%																				
	66%																				
	100%																				
14 - 15yrs	Y10 - 33%																				
	66%																				
	100%																				
15 - 16yrs	Y11 - 33%																				
	66%																				
	100%																				

Using the Grid
 1. Identify year group / age across horizontal axis
 2. Identify developmental stage across Vertical axis
 3. Use corresponding % ARE to plot SEN stage and progress.

EHCP

My Support Plan

School Support

Quality First Teaching

Percentage Age Related Expectations
 Age Related Expectations
 Range 1
 Range 2
 Range 3
 Range 4 + EHCP

