Arnside National C of E School Nursery Progression of skills and assessment checkpoints



Early Number sense - Counting

Assessment Focus (1): Rhymes and Stories.								
(a) With adult support I join in with rhymes and listen to stories.	(b) I can take part in finger rhymes with numbers with support and guidance.	finger rhymes with number umbers with support join in		es and stories with		(e) I join in with numb songs and stories.	oer (f) I know some number songs and stories.	
		Ass	sessment Focus	(2): Early count	ing			
contexts, sometimes	 (a) I count in everyday contexts, sometimes skipping numbers – '1-2-3-5'. (b) I can show counting- behaviour, such as maki sounds, pointing or sayi some numbers in sequer 			g the knowledge that number g words are separate.		(d) I can say number names when playing.		
		Asse	ssment Focus (3	B): Counting ver	bally			
(a) I am beginning to numbers in orde some of which are the right order (ordinality)	r, with suppo			numbers to 5.		beginning to recite to 10, with support.	(e) I can enjoy counting verbally as far as I can go.	
Assessment Focus (4): Counting objects and representing numbers.								
(a) I am beginning touch each item saying one numb for each item, us the stable orde 1,2,3, with suppo	n, saying one number er item, using the stand ng of 1,2,3,4,5, with r	r for each ble order	saying one nu item, using th	ch each item, mber for each e stable order ndependently.	numb count objects t	now that the last er reached when ing a small set of tells you how many re in total ('cardinal principle')	(e) I am beginning to link numerals and amounts: for example, showing the right number of objects to match the numeral, up to 5	

Early Number sense – Comparison

Assessment Focus (1): Counting Objects – Compare groups								
(a) I am beginning to	(b) I am beginning to	(c) I can visually compare	(d) I can visually compare	(e) I can visually compare				
compare and	compare and recognise	two groups where one group	two groups where one group	two small groups (below 5)				
recognise changes in	changes in numbers of	is at least double the size of	is at least double the size of	of similar objects when the				
numbers of things,	things, using words like	the other, with support.	the other.	quantities are closer				
using words like	more, lots or 'same'			together, with support.				
more, lots or 'same'	independently.							
with support.								
(f) I can compare two small	(g) I can compare quantities	using language: 'more than', 'fe	wer than' independently up to f	ive objects or when shown a				
groups of up to five objects,		pict	ure.					
saying when there are the								
same number of objects in								
each group, e.g. You've got								
two, I've got two. That is the								
same!								

Cardinality

Assessment Focus (1): Numerals to 5.								
(a) I am beginning to notice numerals (number symbols)	(b) I recognise some numbers of personal significance, with support	(c) I recognise some numbers of personal significance independently.	(d) I am beginning to recognise numbers 1-5, with support.	(e) I can recognise numerals 1- 5.				
		Assessment Focus (2): Fingers	S					
 (a) I am beginning to use my fingers to represent numbers, with support. 	(b) I am beginning to use my fingers to represent numbers.	(c) I can represent numbers 1-5 using my fingers, with support.						

Assessment Focus (3): Subitising								
(a) I am beginning to subitise one and two objects, with support.	(b) I can subitise one and two objects independently.	(c) I can subitise one, two and three objects (without counting) with support.	(d) I can subitise one, two and three objects (without counting) independently.	(e) I can subitise one, two and three objects (without counting) independently and with a range of objects and images.				

Composition

Assessment Focus (1): Composition of a number being in parts (Part – part whole)								
(a) I am exploring the understanding that parts can be combined in any order, with support.	(b) I am exploring the understanding that parts can be combined in any order, independently.	(c) I am exploring the idea of a single object being split into similar sized parts and those parts being combined to make the whole in practical ways, with support.	(d) I am exploring the idea of a single object being split into similar, and dissimilar, sized parts and those parts being combined to make the whole in practical ways, with support.	(e) I am exploring the idea of a single object being split into similar, and dissimilar, sized parts and those parts being combined to make the whole in practical ways.				
(f) I know the whole is bigger than the parts.	(g) I can separate a group of	three or four objects in differe	nt ways, beginning to recognise	that the total is still the same				

Spatial awareness (Position and direction)

Assessment Focus (1): Spatial thinking								
(a) I can remember my way around a familiar environment.	(b) I respond to some spatial and positional language, with support.	(c) I respond to some spatial and positional language.	(d) I practically explore positional language, with support from an adult.	(e) I practically explore positional language independently.				
(f) I understand positional language such as; on top, under and inside, with prompts.	(g) I can respond to and use language of position and direction.	(h) I can predict, move and rotate objects to fit the space or create the shape I would like.						

<u>Shape</u>

Assessment Focus (1): Early shape								
 (a) I can choose pieces and try to fit them in to a puzzle. 	(b) I can make simple constructions with support	(c) I can make simple constructions	(e) I can recognise that two objects have the same shape independently.					
(f) I can explore matching objects to silhouettes with support	(g) I can complete a basic inset puzzle by matching shapes and turning the pieces.							
		Assessment Focus (2): 2D a	and 3D Shape					
(a) I play with 2D and 3D shapes and will 'name' these shapes although these may not be correct.	(b) I can name and find some 2d shapes in the environment, with support.	(c) I can name and find some 2d shapes in the environment independently.	(d) I can use 2d and 3d shapes to create pictures and models, with adult support	(e) I can find objects which are flat, curved and round.				

(f) I have an awareness	(g) I can select shapes	(h) I enjoy combining shapes	(i) I can respond to both informal language and common shape
of shape similarities	appropriately	to make new shapes with 2D	names.
and differences.		and 3D shapes	

Patterns

	Assessment Focus (1): Repeating Patterns								
(a) I am interested in what happens next using the pattern of everyday routines	(b) I am beginning to join in repeated sound and action patterns.	(c) I can copy ABAB patterns when matching one given to me with adult support.	(d) I can copy ABAB patterns when matching one given to me.	(e) I can explore simple patterns of two repeating items, with adult support.					
(f) I can identify a simple ababab pattern, and I can say what the pattern is. E.g., red, blue, red, blue.	(g) I can add to simple patterns of two repeating items, e.g. stick, leaf (AB)	(h) I can explore and add to a simple patterns of two or three repeating items, e.g. stick, leaf (AB) or stick, leaf, stone (ABC)	(i) I can join in with simple patterns in sounds, objects, games and stories dance and movement, predicting what comes next	(j) I can recognise when a set of objects or shapes are placed in a repeating pattern, and when they are not and talk about them with informal language E.g., spots and points.					

Measures (Size, length, weight, capacity and time)

Assessment Focus (1): Weight

(a) I can explore difference in size, length, weight and capacity in adult led play.	ł	(b) I can explore differences in size length, weight an capacity in my independent play	e, d	(c) In meaningful contexts, I can find the longer or shorter, heavier or lighter and more/less full of two items.						
				Assessment Focus (2): Length	and height				
(a) I can explore differences in size, length, weight and capacity in adult led play.	i	b) I can explore different in size, length, weight apacity in my indeper play.	and	(size, capacity, length) and make		ger/	longer or shorter, heavier or lighter and more/less full of two items.		heavier or lighter and	
Assessment Focus (3): Time										
(a) I am beginning to understand some talk abou immediate past and future		(b) I am beginning anticipate times of day such as mealtin or home time.	the	(c) I am beginning language of time s first and then, with to sequence ever	of time such as and en, with support, ence events. I am beginn		e language of first d then. hing to use the f next and last.		(e) I can recall a sequence of events in everyday life and stories and use language, such as first, then, next, last	
				Assessment Foc	us (4): Ca	apacity				
(a) I can explore differences in size, length, weight and capacity in adult led play.	d le	differences in size, length, weight and capacity in my independent play.use the lots, full, big, small		I am beginning to e the words more, , full, empty, same, , small, fat, thin to cribe quantities and ounts, with support.	(d) I am beginning to use the words more, lots, full, empty, same, big, small, fat, thin to describe quantities and amounts.		(e) I can say when 2 objects are the same (size, capacity, length) and make comparisons using language such as bigger/ smaller, longer/shorter, heavier/lighter and empty/full, with support.		ame ngth) isons ch as r, r, and	(f) In meaningful contexts, I can find the longer or shorter, heavier or lighter and more/less full of two items