## **Specific Areas**

## Home Learning ideas and suggestions

Some more ideas and suggestions for the Prime areas- please also refer to previous ideas- remember practise makes progress!

Literacy	Maths	Understanding the World	Expressive Art and Design
Alliteration games	Cooking - weights, measurements,	Environmental awareness - recycling,	Big art projects- using natural
• Books - different size, types, shapes,	time, capacity, etc.	walks in different environments, map	materials
language, photo albums, scrapbooks	<ul> <li>Counting and numbers to 20 and</li> </ul>	making, google earth	Collages
Initial sound games - phonics	beyond.	<ul> <li>Equality and disability awareness -</li> </ul>	<ul> <li>Colour mixing experiments</li> </ul>
• Letter formation - in the air (with	<ul> <li>Counting and numbers songs and</li> </ul>	small world people, books, posters,	<ul> <li>Colouring in with different materials</li> </ul>
magic fingers), on paper, outside with	rhymes	etc.	<ul> <li>Construction tools- nails and hammers</li> </ul>
chalk/	Jigsaws - shape and size	<ul> <li>Experimenting - mixing ingredients,</li> </ul>	Dancing
water, in/with play-dough, in sand/	<ul> <li>Matching and sorting- animals,</li> </ul>	cooking, making predictions and	Action songs
mud	shapes, colours	finding out how things work	<ul> <li>Glueing and sticking, joining things</li> </ul>
• Poems/poetry- make up one or learn a	<ul> <li>Money - shopping, role play, etc.</li> </ul>	<ul> <li>Festivals and celebrations from</li> </ul>	together, taking things apart
favourite	<ul> <li>Number activities, games, books,</li> </ul>	around the world- research online	<ul> <li>Imaginative/pretend play - role play,</li> </ul>
• Read print in the environment - shops,	jigsaws etc.	<ul> <li>ICT equipment, computers, wind up</li> </ul>	dressing up clothes, toy telephone etc.
labels, bus numbers, street names, etc.	<ul> <li>Number rhymes - counting forwards</li> </ul>	toys, ipads, items that do something,	<ul> <li>Malleable and messy play - sand,</li> </ul>
Rhyming games	and backwards	i.e, noise, move	water, play dough, mud etc.
• Signs - words on display, labels, toy	<ul> <li>Positional language - up/down, over/</li> </ul>	<ul> <li>Matching games- pairs</li> </ul>	Music - CDs, radio, singing songs
boxes, packaging	under, through, behind/in front etc.	<ul><li>Messy play - sand, water, gloop, play</li></ul>	Using instruments
<ul> <li>Songs and rhymes- sing and make</li> </ul>	<ul> <li>Quantity language - heavy/light,</li> </ul>	dough, foam, mud etc.	<ul> <li>Making instruments - pots and pans,</li> </ul>
them up	more/less, bigger/smaller etc.	Model making	rice in containers etc.
• Story telling - with or without props,	<ul> <li>Sequencing - colours, shapes, sizes,</li> </ul>	<ul> <li>Nature and the natural world - plants,</li> </ul>	<ul> <li>Making up own songs, making up</li> </ul>
puppets, or other resources	numbers etc.	Animals- looking for them/ how to care	silly songs, silly sayings
• Writing - pencils, crayons, paper,	• Shapes - shape hunt, stencils, pictures,	for them	Painting
labels, name writing and captions	free hand, play dough	Role play	Rhythm and rhymes
• Letters and Sounds- complete daily	Size - big/bigger/biggest, small/	<ul> <li>Looking at the seasons and changes,</li> </ul>	• Small world resources - dolls house,
phonics task	smaller/smallest	weather, weather chart	little people, animals, trains, insects,
Making up own stories- ask a grown	• Time – stop watches, sand timers,	<ul> <li>Planting seeds, watching them grow,</li> </ul>	cars etc.
up to write it down	clocks, etc.	noting changes	• Exploring different textures- make a
Acting out familiar or own stories	Weight - heavy/light, sand and water	<ul> <li>Helping to look after animals,</li> </ul>	picture of texture rubbings
Writing in salt/sand	play	younger siblings etc.	Treasure baskets
	Emptying and filling containers with		
	rice, water, sand, soil		

<ul> <li>Looking at recipes/ingredients and</li> </ul>		
following instructions to make		
something		
Helping to write lists		