Resources	Learning Intentions	Characteristics of
		Effective Learning
What adults provide:	Personal, Social & Emotional	Playing & Exploring -
	Sharing and taking turns	engagement
Duplo/Lego	Cooperation and sustained attention	Show curiosity about
Tania tang k	Communication and negotiation	objects, events and people
Train track	Communication & Language	Pretend objects are things from their experiences and
Wood bricks and blocks	Communication & Language Listening and following instructions	represent them in play
Wood Brieks and Blocks	Vocabulary extension	Seek challenge and learn by
Stickle bricks	Story-making	trial and error
	,	
Paper, markers and clipboard	Physical	Active Learning - motivation
	Manipulation and control	Pay attention to detail
Play mats	Fine and gross motor skills	Persist when challenges
		occur
Fixings - tape, nails, tacks, glues	Literacy	Explore different
Puzzles	Recognise familiar words and signs	approaches
Puzzies	Looking at books independently Give meaning to marks	Be proud of how they accomplished something
Enhancements:	olve meaning to marks	accomplianed something
Maps, pictures, planning cards	Mathematics	Creating & Thinking
Small world objects	Spatial awareness	Critically – thinking
Doll's house	Directional and positional vocabulary	Think of ideas and test them
Cardboard boxes	Shape, size, pattern, matching and	Make predictions
Tasks: story, pets, 3D towns.	sorting	Plan and make decisions.
	Problem solving	Review how well their
What adults do: Observe,		approach worked
Model, Comment, Repeat,	Understanding the World	
Describe, Extend, Question	Design and Technology	
Key vocabulary: Bricks, blocks,	Joining and fixing Connecting	
shapes, Fit together, Press, pull	Following diagrams and plans	
apart, Turn, twist, hold, High,	Making plans	
low, wide, On, over, under,		
beside, behind, in front, next,	Express Arts & Design	
Plan, draw, diagram, picture,	Imaginative play	
Make, build, fix, construct.	Fantasy designs	
Some questions to ask		
What will happen if? Do you		
know how? Why? Where? What		
can you?		

Construction