## Communicating: Learning and development area

Revision summary: QKLG 2018 to QKLG 2024

 Key
 same/refined
 merged
 new
 (KF) Key focus
 (SL) Significant learning

**Note:** the key applies to the description, key focuses and significant learnings.

QKLG 2018		QKLG 2024		
Description		Description		
children's everyday lives, including their ability to express their ideas and feelings, to question, to learn, to connect and interact with others. Children feel a strong sense of identity and connectedness when their ways of communicating are valued in the kindergarten environment.  Exploring and engaging with literacy through reading, viewing, listening, writing, speaking and creating in personally meaningful ways supports a kindergarten child to become an effective communicator. Numeracy is the capacity, confidence and disposition to use mathematics in everyday situations.		The foundation for children becoming effective citizens is their development of language, literacy and numeracy. Being able to communicate, including their ability to express their ideas and feelings, to question, learn, connect and interact with others, is fundamental to children's everyday lives.		
		Children feel a strong sense of identity and connectedness when their diverse communication skills are valued in the kindergarten environment. Children may communicate through Standard Australian English (SAE), home language/s, signed language/s, visual communication such as gestures, or augmentative and alternative communication (AAC). (From (KF) Exploring and expanding language)		
		Building language and literacy capabilities — including self-expression, comprehension, vocabulary, and phonological and phonemic awareness — supports children to become effective communicators. Children interact, listen, speak, create, write, view and engage with a range of texts in personally meaningful ways to make meaning from the word around them.		
		Building numeracy capabilities supports children's capacity, confidence and disposition to use mathematics in everyday situations. Exploring mathematical ideas such as number, patterns, measurement, space and spatial relationships in everyday situations supports children in their practical application of mathematical concepts, fostering numeracy development. Engaging in problem-solving with children provides meaningful opportunities to use mathematical thinking in real life contexts. (From (KF) Exploring numeracy in personally meaningful ways)		
		Kindergarten children who are becoming effective communicators are:		
		engaging with and expanding language		
		building literacy in personally meaningful ways		
		building numeracy in personally meaningful ways.		
		<ul> <li>Critically reflecting on Communicating, teachers and educators may consider:</li> <li>how they promote children's communication skills and vocabulary development</li> </ul>		
		the opportunities provided for children to engage with a range of texts		
		<ul> <li>opportunities to build mathematical understandings and confidence to support</li> </ul>		
		children's mathematical thinking through play-based learning.		
Key focus	Significant learning  • knowledge, skills and dispositions  - to Significant learnings	Key focus	Significant learnings	
Exploring	Using language/s, including signing	Engaging with and expanding language	communicates verbally and nonverbally with others	
and expanding language	interacting and communicating     to (KF) Building literacy in personally meaningful ways     (SL) interacts by communicating and responding purposefully with others			
	developing speech patterns and pronunciation		builds awareness of sounds and letters	
	- to (SL) builds awareness of sounds and letters		- from (KF) Exploring literacy in personally meaningful ways	
	expanding vocabulary		expands vocabulary	
	Listening and responding  - to (KF) Building literacy in personally meaningful ways  - (SL) interacts by communicating and responding purposefully with others			
	developing listening behaviours     to (KF) Building literacy in personally meaningful ways     (SL) interacts by communicating and responding purposefully with others			
	<ul> <li>responding to show listening</li> <li>to (KF) Building literacy in personally meaningful ways</li> <li>(SL) interacts by communicating and responding purposefully with others</li> </ul>			
Exploring literacy in personally meaningful ways	Engaging with different texts	Building literacy in personally meaningful ways	engages with a range of texts for purpose and meaning	
	understanding the purposes of texts			
	making connections between texts and personal experiences		makes connections between texts and personal experiences	
	Exploring sounds and letters			
	<ul> <li>to (KF) Engaging with and expanding language</li> </ul>			

QKLG 2018		QKLG 2024	
	<ul> <li>talking about sounds and letters</li> <li>to (KF) Engaging with and expanding language</li> <li>(SL) builds awareness of sounds and letters</li> </ul>		
	<ul> <li>exploring sound–letter relationships</li> <li>to (KF) Engaging with and expanding language</li> <li>(SL) builds awareness of sounds and letters</li> </ul>		
	Exploring reading and writing  - to (SL) engages with a range of texts for purpose and meaning		
	understanding the relationship between words and images		builds awareness of ways images add meaning to print
	<ul> <li>exploring reading behaviours</li> <li>to (SL) engages with a range of texts for purpose and meaning</li> </ul>		
	developing writing behaviours		develops writing behaviours
	<ul> <li>making connections between mark-making/writing and personal experiences</li> <li>to (SL) develops writing behaviours</li> </ul>		
			interacts by communicating and responding purposefully with others     from (KF) Exploring and expanding language
Exploring numeracy in	Exploring mathematical concepts in everyday life  – to Description	Building numeracy in personally meaningful ways	
personally meaningful	exploring measurement		uses everyday language to describe measurement
ways	using everyday language to describe shapes, directions and positions		using everyday language to describe shapes and spatial relationships
	problem-solving in everyday situations		develops mathematical problem-solving skills
	Exploring counting and patterns  - to (SL) develops awareness of number and counting <b>and</b> develops awareness of patterns		develops awareness of number and counting
	exploring counting		
	recording quantity     to (SL) develops awareness of number and counting		
	developing awareness of patterns		develops awareness of patterns

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