Term 2 – Grade 1: 1-10 Number sequence; ordering; one more and one less; before, after and between		wits maths connect supporting primary maths
Washing Line		CAPS
 Level 1: washing line, 10 pegs, 1-10 digit cards Whole class: Peg 6 – 10 digit cards onto the washing line in order one by one (1-5 already there). Ask children to say the number they see, show this number using their fingers, and draw the number symbol in the air then on a peer's back. Repeat activity, from 10 to 6. Ask children to predict what number will come next in both activities. Build in language of 'after' and 'before'. 	 What to look for: Children can say the number symbol they see. Children can show the correct 'quantity' on their fingers in a single action, rather than with one-by-one opening. Children can record the number in the air or on their peer's back. Children can say what comes after or before a given number in the range 1-10. 	TERM 2
 Level 2: washing line, 10 pegs, 1-10 digit cards Whole class: Place 10 pegs on the washing line in equal intervals. Peg digit cards 2, 5 and 8 at the right position on the washing line. Point to 2 on the washing line, ask children to say and show the number with their fingers. Ask children for the number that is one more than 2 (learners who do not know this as a recalled fact can be told to open one more finger). Ask a learner to find 3 and peg it on the line. Teacher then leads the class to say 'she put 3 after 2'. Do the same for 5 and 8 (now 2, 3, 5, 6, 8, 9 should be on the washing line). Start again with 2 and ask children to say and show the number with their fingers. Ask children for the number that is one less than 2 (learners who do not know this as a recalled fact can be told to close one finger). Ask a learner to find 1 and peg it on the washing line. Teacher then leads the class to say that 'she put 1 before 2'. Do likewise for 5 and 8 (now 1 – 9 should be on the washing line). Teacher asks learners to guess which 'special' number has to be placed on the last peg. Ask learners to describe the number using 'after' or 'one more than'. 	 What to look for: Children say the number symbol they see. Children can show the correct 'quantity' on their fingers with a single opening action. Children can say the answer to I more/1 less questions in the range 1-10. Children can say /describe a number as: comes before' or comes after' or comes between and' 	TERM 2

Term 2 – Grade R: 1-10 Number sequence, ordering, 1 more and 1 less, before and after Washing Line		wits maths connect supporting primary maths
 Level 2: washing line, 10 pegs, 1-10 digit cards Whole class: Place 10 pegs on the washing line in equal intervals. Peg digit cards 2, 5 and 8 at the right position on the washing line. Point to 2 on the washing line, ask children to say and show the number with their fingers. Ask children for the number that is one more than 2 (learners who do not know this as a recalled fact can be told to open one more finger). Ask a learner to find 3 and peg it on the line. Teacher then leads the class to say 'she put 3 after 2'. Do the same for 5 and 8 (now 2, 3, 5, 6, 8, 9 should be on the washing line). Start again with 2 and ask children to say and show the number with their fingers. Ask children for the number that is one less than 2 (learners who do not know this as a recalled fact can be told to close one finger). Ask a learner to find 1 and peg it on the washing line. Teacher then leads the class to say that 'she put 1 before 2'. Do likewise for 5 and 8 (now 1 – 9 should be on the washing line). Teacher asks learners to guess which 'special' number has to be placed on the last peg. Ask learners to describe the number using 'after' or 'one more than'. 	 What to look for: Children say the number symbol they see. Children can show the correct 'quantity' on their fingers with a single opening action. Children can say the answer to I more/1 less questions in the range 1-10. Children can say /describe a number as: comes before' or comes after'. 	TERM 2