Home Learning Wall
Primary 3

Dice Duel!	Draw it!	Partitioning	BIG Adding!
Roll 2 dice to create a 2 digit number. Roll 2 dice again to create another 2 digit number. Add together using an Empty Number Line to record your thinking. Play against a friend or family member if you want to duel!	Draw how you would work out… $35 + 67 =$ $56 - 18 =$	Use the Partitioning method to make 107 as many ways as you can.	Roll 2 dice to create a 2 digit number. Roll again to create another 2 digit number. Add them together. **How did you work it out?** Use a hundred square to help if you like.
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Counting in Threes and Fours!	Play a Game!	Question Time!
Practise counting forwards and backwards in threes & fours. Write some patterns. E.g. 3, 6, 9… or 12, 16, 20, 24… How far can you go?	Play a board game of card game with at least one person in your house.	The answer is 91 What could the question be?
Signed: _____ Date: _____	Signed: _____ Date: _____	Signed: _____ Date: _____

Money!	Show your working in lots of ways!	Sum Story!	Draw it!
How many ways can you make £6.78 using a variety of notes and coins?	A hotel serves 3 rashers of bacon on each breakfast plate. 67 people turn up for breakfast. How many rashers of bacon are needed?	Write a sum story (word problem) for: $34 + ? = 103$ $? - 17 = 65$ Can you create 2 more of your own?	Draw how you would work out… $28 + 24 =$ $59 + 65 =$ Try your own examples…
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Skip Counting!
Skip count in 2s, 3s, 4s, 5s and 10s. Start at random number between 0-50. Try counting both forwards & Backwards.
Signed: _____ Date: _____

Term 3