FSU Maths Termly Overview Term 3 and 4

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6		Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7
Addition	Subtraction	3D shapes	Sharing	Time	Numbers to 10 review?		Subitising and subtraction from 5	Addition	Subtraction	Teen Numbers	Odd and even numbers	Counting in 2s, 5s and 10s	Number Games

Day	FSU
Addition	Addition using teen numbers and crossing ten. Missing cherry models Adding on a numberline Missing number sentences Missing ants on a log (simple missing bar problems)
Subtraction	Subtracting from teen numbers Subtracting using numicon and teen numbers Subtracting on a numberline. Subtracting using ants on a log (simple bar problems)

3D shapes	Naming 3D shapes Describing 3D shapes Making patterns using 3D shapes Sorting 3D shapes
Sharing	Sharing equally Sharing objects Sharing counters on a simple bar model
Time	Sequencing events of our day Sorting day and night activities O clock times
Numbers to 10 review	Identifying and recognising numbers to 10. Making numbers to 10 on cherry models. Recording number sentences. Recapping number bonds. Ordering numbers to 10. Identifying missing numbers to 10 on a numberline. Knowing one more/one less than 10.
Subtraction from 5	Knowing subtraction number sentences from 5 fluently. Identifying a subtraction number sentence from visual images e.g. numicon or 5 frame Recognising numbers to 10 without counting using subitising.
Addition Consolidation	Addition using teen numbers and crossing ten. Missing cherry models Adding on a numberline Missing number sentences

Subtraction consolidation	Subtracting from teen numbers Subtracting using numicon and teen numbers Subtracting on a numberline. Subtracting using ants on a log (simple bar problems)
Teen Number Review	Making teen numbers using tens and ones Partitioning teen numbers on a three part cherry model Ordering teen numbers Recognising teen numbers Identifying missing teen numbers on a numberline.
Odd and even numbers	Identifying odd and even numbers. Sorting odd and even numbers. Solving odd and even reasoning problems. Knowing odd and even numbers fluently.
Counting in 2s, 5s and 10s	Recapping how to count in 2s, 5s and 10s Using resources to count in 2s, 5s and 10s. Using visual images to count in 2s, 5s and 10s.