EYFS and KS1 Daily Maths Teaching

Monday	Tuesday	Wednesday		Thursday	Friday			
Counting with Actions	Counting Stick	Stop! Go! game - pause to ask questions		Partner Ping Pong	EYFS Y1 Number Bonds	Y2 Written multiplication activity		
Whole Class Teaching								
Share WALT and success criteria 'Get Ready; Activity to activate prior knowledge Teaching Slides – use as appropriate I do, We do, You do – children make jottings in books (Year 2)								
EYFS			Year 1 and Year 2 Independent / Group Activities					
Adult-led group (We do) Use of practical resources and pictorial representations to deepen learning. Independent - (You do) Reinforced through continuous provision.			 *Appropriate starting point to ensure high expectations of all learners Use of practical resources Pictorial representations and oral reasoning Practising calculating - key concepts Oral reasoning Deepening learning through problem solving and reasoning 					
Plenary Maths Talk (images)			Plenary Use of a specific question or True / False Q / Odd one out / Prove it!					

KS2 Daily Maths Teaching

Monday	Tuesday	Wednesday	Thursday	Friday				
Counting - actions - number line - chanting	Stop! Go! game – pause to ask questions	Times Tables Game *select the times table you are focusing on, choose the time interval between questions, start. https://www.topmarks.co.uk/maths- games/daily10	Partner Ping Pong	Times Tables Application Activity				
* Year 4 - At least weekly TTRS Sound Check * Year 6 - Daily Fluent in Five								
Whole Class Teaching								
Share WALT and success criteria								
'Get Ready; Activity - Children to complete in books.								
Teaching Slides – use as appropriate								
I do, We do, You do - children to record jottings in books.								
Independent / Group Activities								
 Appropriate starting point to ensure high expectations for all learners Use of resources to support learning Pictorial representations Practising of key concepts Oral reasoning Deepening understanding through problem solving and reasoning 								
Plenary								
Use of a specific question or True / False Q / Odd one out / Prove it!								