



EYFS

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn term	Getting to know you.		Match, sort and compare.		Talk about measure and patterns.		It's me 1,2,3.		Circles and triangles	1,2,3,4,5		Shapes with 4 sides
Spring term	Alive in 5		Mass and capacity	Growing 6,7,8		Length, height and time		Building 9 and 10			Explore 3-D shapes	
Summer term	To 20 and beyond		How many now?	Manipulate, compose and decompose		Sharing and grouping		Visualise, build and map			Make connections	Year 1 readiness activities.

## Portreath School Yearly Overview for Maths Blocks



Year 1	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn term	Place value ( within 10)					Addition and subtraction ( within 10)					Shape	Consolidation
Spring term	Place value ( within 20)			Addition and subtraction (within 20)			Place value (within 50)		Length and height		Mass and volume	
Summer term	Multiplication and division			Fractions		Position and direction	Place value (within 100)		Money	Time		Consolidation

## Portreath School Yearly Overview for Maths Blocks

Year 2 \* CJ to teach 4 lessons a week MP to teach 1 stand alone lesson per week



	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12		MP1	MP2
Autumn term	Place value					Time first 4 objectives	Addition and subtraction						Shape		

Spring term	Money				Multiplication and division							Consolidation		Length and height	Mass, capacity and temperature
-------------	-------	--	--	--	-----------------------------	--	--	--	--	--	--	---------------	--	-------------------	--------------------------------

Summer term	Fractions					Time	Consolidation/assessment	statistics	Consolidation / key stage 2 ready				Mass, capacity and temperature continued	Position and direction
-------------	-----------	--	--	--	--	------	--------------------------	------------	-----------------------------------	--	--	--	--	------------------------



Year 3

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12		LW1	LW2
Autumn term	Place value				Addition and subtraction						Multiplication and division A			Time ( plus continue to reactivate throughout year)	
Spring term	Multiplication and division A continued			Multiplication and division B			Fractions A			Mass and capacity			Length and perimeter		
Summer term	Fractions B			Money			Shape		Statistics		Consolidation and problem solving		Length and Per continued	Consolidation and problem solving	



## Year 4

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Autumn term	Place value				Time recap of last year + drip throughout year	Addition and subtraction			Area	Multiplication and division A		
Spring term	Multiplication and division B			Length and perimeter		Fractions			Decimals A			
Summer term	Decimals B		Money		Time		Consolidation	Shape		Statistics	Position and direction	



Year 5\* FB to teach 4 lessons a week LW to teach 1 stand alone lesson per week

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12		LW 1	LW2
Autumn term	Place value				Addition , subtraction,			Multiplication and division A			Fractions			Area, perimeter and time (recap and drip throughout year)	statistics
Spring term	Fractions A continued	Multiplication and division B			Fractions B		Decimals and percentages			consolidation		Position and direction + time			
Summer term	Shape		Decimals				Negative numbers	Converting units	consolidation		Time	Volume			

## Portreath School Yearly Overview for Maths Blocks



Year 6\* LC to teach 4 lessons a week SW to teach 1 stand alone lesson per week

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12		SW 1	SW2
Autumn term	Place value		Addition , subtraction, multiplication and division						Fractions A		Fractions B			Area, perimeter and volume.	
Spring term	Fractions B continued		Converting units	Ratio		Algebra		Decimals		Fractions decimals and %			Position and direction	Statistics	
Summer term	Fractions decimal % continued		Shape		Consolidation and assessment		Themed project and real life maths						Statistics continued		Consolidation