

MOT Curriculum for EYFS

Compassion, Self-Awareness, Aspiration, Commitment, Resilience and Integrity

Maths On Track (Arithmetic) at Nonsuch Primary School

This programme of study is for EYFS

Arithmetic is systematically structured within our **Maths on Track** programme, laying the foundations for strong number sense in the Reception year. This carefully sequenced approach focuses on developing fluency through regular counting, number recognition, and early computation skills, enabling children to build confidence in working with numbers. By continuously revisiting and reinforcing key concepts, **Maths on Track** supports long-term retention, ensuring children secure and embed their early mathematical understanding effectively.

The programme is designed to provide dedicated skill-focused sessions while allowing teachers the flexibility to use assessment for learning to identify and address gaps in pupils' number knowledge. This ensures that **Maths on Track** sessions are tailored to the specific needs of each class, helping children develop a deep and lasting understanding of number from the very start of their mathematical journey.

EYFS MOT PLAN Autumn 1

		<u>Autum</u>					
<u>Week:</u>	<u>1</u>	<u>2</u>	<u>5</u>	<u>6</u>	<u>7</u>		
<u>Learning</u>	Chanting to 5	Counting forwards to 5	Sorting lines	Count forwards to	Count forwards to	Matching	Count forwards
intention:)If you have	5	5	numbers to	to 5
	Counting orally to	Counting backwards to	brown hair line			objects (1-5)	
	5 (objects)	5	up)	Chant backwards	Chant backwards to		Chant backwards
				to 5	5		to 5
		Number songs	Counting				
			backwards to 5				

EYFS MOT PLAN Autumn 2

	Autumn 2							
<u>Week:</u>	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>		
Learning intention:	Count forwards to 5	Chanting one more from a number	Counting one less from a number	Count forwards to 5	Chanting one more from a number	Counting one less from a number		
	Chant backwards to 5			Chant backwards to 5				

EYFS MOT PLAN Spring 1

		<u>Spring</u>				
<u>Week:</u>	<u>1</u>	<u>2</u>	<u>3</u>	4	<u>5</u>	<u>6</u>
<u>Learning intention:</u>	Count forwards to 5	Chanting one more from a number	Count forwards to 8	Chant the days of the week	Count forwards to 10	Count forwards to 10
	Chant backwards to				Chant backwards to 10	Chant backwards to 10
	5	Counting one less from a number	Chant backwards to 8			
	Chant the days of the week					

EYFS MOT PLAN Spring 2

	Spring 2							
<u>Week:</u>	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>		
Learning intention:	Chant to 10	Chant to 10	Chant to 10	Count forwards to 10	Chanting one more from a number (up	Flash Cards: Name the common shapes		
	Count forwards to 10	Chanting one more from a number (up to	Counting one less from a number (up	Chant backwards to	to 10)	Chant to 10		
	Chant backwards to 10	10)	to 10)	10	Counting one less from a number (up to 10)			

EYFS MOT PLAN Summer 1

		<u>s</u>				
<u>Week:</u>	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>
<u>Learning intention:</u>	Chant to 10	Chant to 10	Flash Cards: Name the	Chanting one more from a number (up to 10)	Chant to 10	Chant to 20
	Count forwards to 10	Chanting one more from a number (up to	common shapes	Counting one less from a number (up to 10)	Count forwards to 10 Chant backwards to 10	
	Chant backwards to 10	10)		number (up to 10)	onam backwards to 10	
		Counting one less from a number (up to 10)				

EYFS MOT PLAN Summer 2

	Summer 2							
<u>Week:</u>	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>		
Learning intention:	Chant to 10	Chant backwards from 20	Chant to 20	Chant to 20	Chant to 20	Chant to 20		
	Count forwards to 20		Count forwards to 20	Count forwards to 20	Chant one more from a number (to 20)	Chant one less than a number (to 20)		
			Chant backwards from 20	Chant backwards from 20				