			Year 2 Sumn	Year 2 Summer 1 MTP			
	The Big (Theme: Victorians Driver: History Question: Have children alwa	ys played games?			Reading for Pleasure C Books by Anthony	
	WC 15.4.23	WC 22.4.23	WC 29.4.23	WC 6.5.23	WC 13.5.23	WC 20.5.23	
<u> </u>	Unit: Narrative	Unit: Narrative	Unit: Narrative	Unit: Newspaper Rep	ort Unit: Newspaper Report	Unit: Newspaper Report	
	Supporting Text: Elephant by Petr Horacek	Supporting Text: Elephant by Petr Horacek	Supporting Text: Elephant by Petr Horacek	Supporting Text: Que Victoria	en Supporting Text: Queen Victoria	Supporting Text: Queen Victoria	
	Fet Hordeak	ELEPHANT Per Hordeak	ELEPHANT Pet Hoddek	VICTORIA VICTORIA	VICTORIA VICTORIA	VICTORIA VICTORIA	
English English A A A A A A A A A A A A A A A A A A A	NC Link: writing narratives about personal experiences and those of others (real and fictional) earning how to use both familiar and new ounctuation correctly olanning or saying out loud what they are going to write about evaluating their writing with the teacher and other oupils proof-reading to check for errors in spelling, grammar and punctuation sentences with different forms: statement, question, exclamation, command the present and past tenses correctly and consistently including the progressive form subordination (using when, f, that, or because) and co-ordination (using or, and, or but) writing for different ourposes	NC Link: writing narratives about personal experiences and those of others (real and fictional) learning how to use both familiar and new punctuation correctly planning or saying out loud what they are going to write about evaluating their writing with the teacher and other pupils proof-reading to check for errors in spelling, grammar and punctuation sentences with different forms: statement, question, exclamation, command the present and past tenses correctly and consistently including the progressive form subordination (using when, if, that, or because) and co-ordination (using or, and, or but) writing for different purposes	NC Link: writing narratives about personal experiences and those of others (real and fictional) learning how to use both familiar and new punctuation correctly planning or saying out loud what they are going to write about evaluating their writing with the teacher and other pupils proof-reading to check for errors in spelling, grammar and punctuation sentences with different forms: statement, question, exclamation, command the present and past tenses correctly and consistently including the progressive form subordination (using when, if, that, or because) and co- ordination (using or, and, or but) writing for different purposes	NC Link: learning how use both familiar and punctuation correctly including full stops, ca letters, exclamation m question marks, comm for lists and apostroph for contracted forms a the possessive (singula writing about real eve planning or saying out what they are going to write about evaluating their writin with the teacher and o pupils proof-reading to check errors in spelling, gran and punctuation expanded noun phrass describe and specify the present and past tenses correctly and consistently including progressive form subordination (using or, a or but) writing for different purposes Cross curricular: Geography- place	new both familiar and new punctuation correctly apital including full stops, capital harks, letters, exclamation marks, question marks, commas for lists and apostrophes for and contracted forms and the possessive (singular) writing about real events to loud planning or saying out loud what they are going to write about evaluating their writing with other the teacher and other pupils proof-reading to check for errors in spelling, grammar and punctuation expanded noun phrases to describe and past tenses correctly and consistently including the progressive the form subordination (using when, if, that, or because) and condition (using or, and, or end co-	use both familiar and new punctuation correctly including full stops, capital letters, exclamation marks, question marks, commas for lists and apostrophes for contracted forms and the possessive (singular) writing about real events planning or saying out loud what they are going to write about e valuating their writing with the teacher and other pupils proof-reading to check for errors in spelling, grammar and punctuation expanded noun phrases to describe and specify the present and past tenses correctly and consistently including the progressive form subordination (using when,	

ass Novel: rowne



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	Launch: Victorian Schoolroo	m Day at Newstead Abbey					
Enrichment	Launch: Victorian Schoolroom Day at Newstead Abbey Key Questions: Have children always played games? Media/Visual Literacy: Variety of online videos						
SPAG Focus	Subject, predicate, stop, conjunctions, linking adverbs, adverbial clauses, adverb (when, where, how) Text: Fantastic Mr Fox by Roald Dahl	Subject, predicate, stop, conjunctions, linking adverbs, adverbial clauses, adverb (when, where, how) Text: Fantastic Mr Fox by Roald Dahl	Subject, predicate, stop, conjunctions, linking adverbs, adverbial clauses, adverb (when, where, how), expanded noun phrases Text: Fantastic Mr Fox by Roald Dahl	Subject, predicate, stop, conjunctions, linking adverbs, adverbial clauses, adverb (when, where, how), speech- inverted commas Text: Victorians by Ann Kramer	Subject, predicate, stop, conjunctions, linking adverbs, adverbial clauses, adverb (when, where, how), speech- inverted commas Text: Victorians by Ann Kramer	Subject, predicate, stop, conjunctions, linking adverbs, adverbial clauses, adverb (when, where, how), speech- inverted commas Text: Victorians by Ann Kramer	
	Focus: Retrieval, inference	Focus: Retrieval, inference	Focus: Retrieval, inference	Focus: Retrieval, inference, explanation	Focus: Retrieval, inference, explanation	Focus: Retrieval, inference, explanation	
Guided Reading	NC Link: develop pleasure in reading, motivation to read, vocabulary and understanding by: listening to, discussing and expressing views about a wide range of contemporary and classic poetry, stories and non- fiction at a level beyond that at which they can read independently discussing the sequence of events in books and how items of information are related discussing and clarifying the meanings of words, linking new meanings to known vocabulary answering and asking questions making inferences on the basis of what is being said and done answering and asking questions	NC Link: develop pleasure in reading, motivation to read, vocabulary and understanding by: listening to, discussing and expressing views about a wide range of contemporary and classic poetry, stories and non- fiction at a level beyond that at which they can read independently discussing the sequence of events in books and how items of information are related discussing and clarifying the meanings of words, linking new meanings to known vocabulary answering and asking questions making inferences on the basis of what is being said and done answering and asking questions	NC Link: develop pleasure in reading, motivation to read, vocabulary and understanding by: listening to, discussing and expressing views about a wide range of contemporary and classic poetry, stories and non-fiction at a level beyond that at which they can read independently discussing the sequence of events in books and how items of information are related discussing and clarifying the meanings of words, linking new meanings to known vocabulary answering and asking questions making inferences on the basis of what is being said and done answering and asking questions	NC Link: develop pleasure in reading, motivation to read, vocabulary and understanding by: listening to, discussing and expressing views about a wide range of contemporary and classic poetry, stories and non- fiction at a level beyond that at which they can read independently discussing and clarifying the meanings of words, linking new meanings to known vocabulary answering and asking questions explain and discuss their understanding of books, poems and other material, both those that they listen to and those that they read for themselves	NC Link: develop pleasure in reading, motivation to read, vocabulary and understanding by: listening to, discussing and expressing views about a wide range of contemporary and classic poetry, stories and non-fiction at a level beyond that at which they can read independently discussing and clarifying the meanings of words, linking new meanings to known vocabulary answering and asking questions explain and discuss their understanding of books, poems and other material, both those that they listen to and those that they read for themselves	NC Link: develop pleasure in reading, motivation to read, vocabulary and understanding by: listening to, discussing and expressing views about a wide range of contemporary and classic poetry, stories and non- fiction at a level beyond that at which they can read independently discussing and clarifying the meanings of words, linking new meanings to known vocabulary answering and asking questions explain and discuss their understanding of books, poems and other material, both those that they listen to and those that they read for themselves	

	Linit Mikita Daga Matha	Lipite M/hite Dece Methe	Linit, White Deep Mathe	Linit, White Deep Mathe	Linit, White Dece Methe	Linite M/hite Dece Methe	
	Unit: White Rose Maths Fractions	Unit: White Rose Maths Fractions	Unit: White Rose Maths Fractions	Unit: White Rose Maths	Unit: White Rose Maths Time	Unit: White Rose Maths	
Science Maths	Unit: White Rose Maths Fractions NC Link: recognise, find, name and write fractions 1/3 1/4 2/4 and 3/4 of a length, shape, set of objects or quantity write simple fractions for example, 1/2 of 6 = 3 and recognise the equivalence of 2/4 and 1/2. Unit: Plants Lesson: What Do Plants Need to Grow? NC Link: observe and describe how seeds and bulbs grow into mature plants find out and describe how plants need water, light and a suitable temperature to grow and stay healthy.	Unit: Write Rose WathsFractionsNC Link: recognise, find, name and write fractions1/3 1/4 2/4 and 3/4 of a length, shape, set of objects or quantity write simple fractions for example, 1/2 of 6 = 3 and recognise the equivalence of 2/4 and 1/2.Unit: PlantsLesson: What's Inside a Seed?NC Link: performing simple tests observing closely, using simple equipment gathering and recording 	Unit: Write Rose Maths Fractions NC Link: recognise, find, name and write fractions 1/3 1/4 2/4 and 3/4 of a length, shape, set of objects or quantity write simple fractions for example, 1/2 of 6 = 3 and recognise the equivalence of 2/4 and 1/2. Unit: Plants Lesson: What happens in the Life Cycle of a Plant? NC Link: performing simple tests gathering and recording data to help in answering questions.	 NC Link: compare and sequence intervals of time tell and write the time to five minutes, including quarter past/to the hour and draw the hands on a clock face to show these times know the number of minutes in an hour and the number of hours in a day Unit: Plants Lesson: What Do Plants Need to Stay Healthy? Part 1 NC Link: explore and compare the differences between things that are living, dead, and things that have never been alive. identify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds of animals and plants, and how they depend on each other. 	NC Link: compare and sequence intervals of time tell and write the time to five minutes, including quarter past/to the hour and draw the hands on a clock face to show these times know the number of minutes in an hour and the number of hours in a day Unit: Plants Lesson: What Do Plants Need to Stay Healthy? Part 2 NC Link: observing closely, using simple equipment performing simple tests gathering and recording data to help in answering questions identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard for particular uses.	 NC Link: compare and sequence intervals of time tell and write the time to five minutes, including quarter past/to the hour and draw the hands on a clock face to show these times know the number of minutes in an hour and the number of hours in a day Unit: Plants Lesson: How Do Plants Grow in Hot, Dry or Cold Places? NC Link: performing simple tests gathering and recording data to help in answering questions. 	
-	Teach Computing: Creating Media- Digital	<u>Teach Computing:</u> <u>Creating Media- Digital</u>	Teach Computing: Creating Media- Digital Music	Teach Computing: Creating Media- Digital Music	<u>Teach Computing: Creating</u> <u>Media- Digital Music</u>	Teach Computing: Creating Media- Digital Music	
Computing	Music Lesson: How music makes us feel NC Link: use technology purposefully to create, organise, store, manipulate and retrieve digital content Cross curricular: Music	Music Lesson: Rhythms and patterns <u>NC Link:</u> use technology purposefully to create, organise, store, manipulate and retrieve digital content Cross curricular: Music	Lesson: How music can be used <u>NC Link:</u> use technology purposefully to create, organise, store, manipulate and retrieve digital content Cross curricular: Music	Lesson: Notes and tempo <u>NC Link:</u> use technology purposefully to create, organise, store, manipulate and retrieve digital content Cross curricular: Music	Lesson: Creating digital music NC Link: use technology purposefully to create, organise, store, manipulate and retrieve digital content Cross curricular: Music	Lesson: Reviewing and editing music <u>NC Link:</u> use technology purposefully to create, organise, store, manipulate and retrieve digital content Cross curricular: Music	

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		Unit: LINE AND SHAPE	Unit: LINE AND SHAPE	Unit: LINE AND SHAPE		
		Lesson: Theory	Lesson: Practise	Lesson: Apply		
		How does LS Lowry use line	Can I use line and shape?	Can I apply line and shape		
		and shape?		to a final art piece?		
			NC Link: to use drawing,			
		NC Links about the work of		NC Links to use drawing		
		NC Link: about the work of	painting and sculpture to	NC Link: to use drawing,		
		a range of artists, craft	develop and share their	painting and sculpture to		
		makers and designers,	ideas, experiences and	develop and share their		
Design		describing the differences	imagination	ideas, experiences and		
esi		and similarities between	to develop a wide range of	imagination		
		different practices and	art and design techniques in	to develop a wide range of		
Art &		disciplines, and making	using colour, pattern,	art and design techniques		
Ar		links to their own work	texture, line, shape, form	in using colour, pattern,		
			-			
			and space	texture, line, shape, form		
		Cross curricular: Maths-		and space		
		Shape	Cross curricular: Maths-			
			Shape	Cross curricular: Maths-		
				Shape		
				-		
			Liberty			
				Liberty		
				Litery		
		Unit: Bridges	Unit: Bridges			
		Lesson: Research	Lesson: Design			
			-			
		What materials can bridges	What sort of bridge will I			
		be made from?	create?			
		Lesson: Research	Lesson: Make			
		Can I identify different	Lesson: Make What material will I use?			
			What material will I use?			
		Can I identify different types of bridges?	What material will I use? <u>NC Link:</u> design purposeful,			
		Can I identify different types of bridges? <u>NC Link:</u> explore and	What material will I use? <u>NC Link:</u> design purposeful, functional, appealing			
		Can I identify different types of bridges? <u>NC Link:</u> explore and evaluate a range of existing	What material will I use? <u>NC Link:</u> design purposeful, functional, appealing products for themselves and			
20		Can I identify different types of bridges? <u>NC Link:</u> explore and evaluate a range of existing products	What material will I use? <u>NC Link:</u> design purposeful, functional, appealing products for themselves and other users based on design			
logy		Can I identify different types of bridges? <u>NC Link:</u> explore and evaluate a range of existing products generate, develop, model	What material will I use? <u>NC Link:</u> design purposeful, functional, appealing products for themselves and other users based on design criteria			
nology		Can I identify different types of bridges? <u>NC Link:</u> explore and evaluate a range of existing products	What material will I use? <u>NC Link:</u> design purposeful, functional, appealing products for themselves and other users based on design			
schnology		Can I identify different types of bridges? <u>NC Link:</u> explore and evaluate a range of existing products generate, develop, model and communicate their	What material will I use? <u>NC Link:</u> design purposeful, functional, appealing products for themselves and other users based on design criteria select from and use a range			
Technology		Can I identify different types of bridges? <u>NC Link:</u> explore and evaluate a range of existing products generate, develop, model and communicate their ideas through talking,	What material will I use? <u>NC Link:</u> design purposeful, functional, appealing products for themselves and other users based on design criteria select from and use a range of tools and equipment to			
<u>م</u>		Can I identify different types of bridges? <u>NC Link:</u> explore and evaluate a range of existing products generate, develop, model and communicate their ideas through talking, drawing, templates, mock-	What material will I use? <u>NC Link:</u> design purposeful, functional, appealing products for themselves and other users based on design criteria select from and use a range of tools and equipment to perform practical tasks [for			
<u>م</u>		Can I identify different types of bridges? <u>NC Link:</u> explore and evaluate a range of existing products generate, develop, model and communicate their ideas through talking, drawing, templates, mock- ups and, where	What material will I use? <u>NC Link:</u> design purposeful, functional, appealing products for themselves and other users based on design criteria select from and use a range of tools and equipment to perform practical tasks [for example, cutting, shaping,			
<u>م</u>		Can I identify different types of bridges? <u>NC Link:</u> explore and evaluate a range of existing products generate, develop, model and communicate their ideas through talking, drawing, templates, mock- ups and, where appropriate, information	What material will I use? <u>NC Link:</u> design purposeful, functional, appealing products for themselves and other users based on design criteria select from and use a range of tools and equipment to perform practical tasks [for example, cutting, shaping, joining and finishing]			
		Can I identify different types of bridges? <u>NC Link:</u> explore and evaluate a range of existing products generate, develop, model and communicate their ideas through talking, drawing, templates, mock- ups and, where appropriate, information and communication	What material will I use? <u>NC Link:</u> design purposeful, functional, appealing products for themselves and other users based on design criteria select from and use a range of tools and equipment to perform practical tasks [for example, cutting, shaping, joining and finishing] select from and use a wide			
<u>م</u>		Can I identify different types of bridges? <u>NC Link:</u> explore and evaluate a range of existing products generate, develop, model and communicate their ideas through talking, drawing, templates, mock- ups and, where appropriate, information	What material will I use? <u>NC Link:</u> design purposeful, functional, appealing products for themselves and other users based on design criteria select from and use a range of tools and equipment to perform practical tasks [for example, cutting, shaping, joining and finishing] select from and use a wide range of materials and			
<u>م</u>		Can I identify different types of bridges? <u>NC Link:</u> explore and evaluate a range of existing products generate, develop, model and communicate their ideas through talking, drawing, templates, mock- ups and, where appropriate, information and communication	What material will I use? <u>NC Link:</u> design purposeful, functional, appealing products for themselves and other users based on design criteria select from and use a range of tools and equipment to perform practical tasks [for example, cutting, shaping, joining and finishing] select from and use a wide			
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<u>م</u>		Can I identify different types of bridges? <u>NC Link:</u> explore and evaluate a range of existing products generate, develop, model and communicate their ideas through talking, drawing, templates, mock- ups and, where appropriate, information and communication technology <u>Cross curricular: Science-</u>	What material will I use? <u>NC Link:</u> design purposeful, functional, appealing products for themselves and other users based on design criteria select from and use a range of tools and equipment to perform practical tasks [for example, cutting, shaping, joining and finishing] select from and use a wide range of materials and components, including construction materials,			
<u>م</u>		Can I identify different types of bridges? <u>NC Link:</u> explore and evaluate a range of existing products generate, develop, model and communicate their ideas through talking, drawing, templates, mock- ups and, where appropriate, information and communication technology	What material will I use? <u>NC Link:</u> design purposeful, functional, appealing products for themselves and other users based on design criteria select from and use a range of tools and equipment to perform practical tasks [for example, cutting, shaping, joining and finishing] select from and use a wide range of materials and components, including construction materials, textiles and ingredients,			
<u>م</u>		Can I identify different types of bridges? <u>NC Link:</u> explore and evaluate a range of existing products generate, develop, model and communicate their ideas through talking, drawing, templates, mock- ups and, where appropriate, information and communication technology Cross curricular: Science- Materials	What material will I use? <u>NC Link:</u> design purposeful, functional, appealing products for themselves and other users based on design criteria select from and use a range of tools and equipment to perform practical tasks [for example, cutting, shaping, joining and finishing] select from and use a wide range of materials and components, including construction materials, textiles and ingredients, according to their			
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		Unit: Mansfield Vs New			Unit: Mansfield Vs New		
		<u>Delhi</u>			<u>Delhi</u>		
		Lesson: Locational			Lesson: Human and physical		
		knowledge			geography		
					Million and the second and		
		What countries form the United Kingdom?			What are the seasonal and daily weather patterns in		
Y					the United Kingdom?		
Geography		NC Link: name, locate and			NC Links identify account		
eogr		identify characteristics of the four countries and			<u>NC Link:</u> identify seasonal and daily weather patterns		
Ğ		capital cities of the United			in the United Kingdom and		
		Kingdom and its			the location of hot and cold		
		surrounding seas use world maps, atlases			areas of the world in relation to the Equator and		
		and globes to identify the			the North and South Poles		
		United Kingdom and its					
		countries					
	Unit: Victorians		Unit: Victorians	Unit: Victorians		Unit: Victorians	
	Lesson: Chronology		Lesson: Childhood	Lesson: Significant people		Lesson: Consequence and	
	M/hon		M/hat was life like for a shild	and impact		legacy	
	When was the Victorian era?		What was life like for a child in the Victorian era?	Who was Florence		Why is Florence Nightingale	
				Nightingale and what were		remembered today?	
	<u>NC Link:</u> the lives of		NC Link: changes within	her greatest			
ory	significant individuals in the past who have		living memory. Where appropriate, these should	achievements?		<u>NC Link:</u> the lives of significant individuals in the	
History	contributed to national		be used to reveal aspects of	NC Link: the lives of		past who have contributed	
	and international		change in national life	significant individuals in		to national and	
	achievements.			the past who have contributed to national and		international achievements.	
	Respect		кезрест	international		achievements.	
	Respect			achievements.			
						Reflecce	
				Liberty			
	Charanga Unit: Exploring	Charanga Unit: Exploring	Charanga Unit: Exploring	Charanga Unit: Exploring	Charanga Unit: Exploring	<u>Charanga Unit:</u> Exploring	
	Improvisation	Improvisation	Improvisation	Improvisation	Improvisation	Improvisation	
Music	l wanna play in a band	l wanna play in a band	Music is all around	Music is all around	Saying sorry	Assessment checkpoint	
	Respect	Respect	Respect	Respect	Respect	Respect	

		Unit: Striking/Fielding	Unit: Striking/Fielding	Unit: Striking/Fielding	Unit: Striking/Fielding	Unit: Striking/Fielding	Unit. Striking/Fielding	[]
							Unit: Striking/Fielding	1
		Games (Kwik Cricket)	Games (Kwik Cricket)	Games (Kwik Cricket)	Games (Kwik Cricket)	Games (Kwik Cricket)	Games (Kwik Cricket)	1
	PE	NC Link: master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and co-ordination, and begin to apply these in a range of activities participate in team games, developing simple tactics	<u>NC Link:</u> master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and co-ordination, and begin to apply these in a range of activities participate in team games, developing simple tactics	<u>NC Link:</u> master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and co-ordination, and begin to apply these in a range of activities participate in team games, developing simple tactics for	<u>NC Link:</u> master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and co-ordination, and begin to apply these in a range of activities participate in team games, developing simple tactics	<u>NC Link:</u> master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and co-ordination, and begin to apply these in a range of activities participate in team games, developing simple tactics for	NC Link: master basic movements including running, jumping, throwing and catching, as well as developing balance, agility and co-ordination, and begin to apply these in a range of activities participate in team games, developing simple tactics	
		for attacking and	for attacking and	attacking and defending	for attacking and	attacking and defending	for attacking and defending	1
		defending	defending		defending			1
				Resilience		Resilience	Tesilience	
		Unit: Christianity	Unit: Christianity	Unit: Christianity	Unit: Christianity	Unit: Christianity	Unit: Christianity	1
		<u>Lesson:</u> Why is God	Lesson: What Do Christians	Lesson: Is God Forgiving?	Lesson: What Do We Know	Lesson: What are some of	Lesson: How might a	
		Important to Christians?	Believe God is Like?		About Jesus?	the values taught by Jesus?	Christian live their life	
	RE	Respect	Buesey Bespect	Cross curricular: PSHE CD	Cross curricular: PSHE CD	Cross curricular: PSHE CD	today?	
-		line unit. Deletienskins	linner Heite Deletionshine	line on their Deletionships	linear Units Deletionshine	line of the balation shine	Barry Huit, Dalationaking	
		Jigsaw Unit: Relationships	Jigsaw Unit: Relationships	Jigsaw Unit: Relationships	Jigsaw Unit: Relationships	Jigsaw Unit: Relationships	Jigsaw Unit: Relationships	
	PSHE	Lesson: Families Identify the different members of my family, understand my relationship with each of them and know why it is important to share and cooperate. Accept that everyone's family is	Lesson: Keeping Safe - Exploring physical contact Understand that there are lots of forms of physical contact within a family and that some of this is acceptable and some is not. Know which types of physical contact I like and	Lesson: Friends and Conflict Identify some of the things that cause conflict with my friends. Demonstrate how to use the positive problem- solving technique to resolve conflicts with my friends.	Lesson: Secrets Understand that sometimes it is good to keep a secret and sometimes it is not good to keep a secret. Know how it feels to be asked to keep a secret I do not want to keep and know who to talk	Lesson: Trust and Appreciation Recognise and appreciate people who can help me in my family, my school and my community. Understand how it feels to trust someone.	Lesson: Celebrating my Special Relationships Express my appreciation for the people in my special relationships. Be comfortable accepting appreciation from others.	
		different and understand	don't like and be able talk		to about this.		Respect	
		that most people value	about this.	Report Reporting				
		their family.				Tespensonly		
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