

YEAR A	Autumn 1	Autu	mn 2	Spring 1	Spring 2	Summer 1	Summer 2
Learnin g Journey	Awesome Ancient Greeks.	Under the Carpark	The Night before Christmas	Fantastic Fitness!	In the limelight!	The Vikings are coming!	Rapid Rivers!
Author /Poet	Theseus and the Minotaur.	Fox and the ghost king – Michael Morpurgo	The Night Before Christmas	One Hundred Mile an Hour Dog – Jeremy Strong	Circus of Thieves – William Sutcliffe	How to be a Viking – Cressida Cowell	Town is by the sea – Joanne Swartz  Flotsam (picture book for guided reading)
Class novel/ collecti on of stories/ poem for learnin g	Here Comes Hercules – Stella Tarakson.	I was thereRichard III A Shakespeare Story: Richard III		Danny Macaskill – The ridge	Shakespeare stories	Thorfinn the friendliest Viking.	Song of the Dolphin Boy – Elizabeth Laird.
Writing opportu nities	Scaffolded outcomes  Jane Considine Theseus and the Minotaur Myth Writing.  Independent  Pandora's Box Diary Entry.	Scaffolded outcomes Newspaper report on finding Richard III	Scaffolded outcomes Poems. Independent Letters to santa	Scaffolded outcomes  Newspaper Report based on The Ridge.  Commentary based on sports events.	Scaffolded outcomes  Play scripts  Independent  Persuasive texts – Come and see our play	Scaffolded outcomes  Narrative writing based on a Viking Story.  Writing in role  Independent.	Scaffolded outcomes  Explanation texts —  Erosion  Independent  Shape Poems



	Independent Myth based on Balanced Theseus and the Minotaur. Discussion			Independen	<u>t</u>	Writing in role.		Independent story opening based on a Viking		Newspaper about a cliff		
		he Minotaur. ussion – Sparta vs	about Richard II – good or bad?		Diary Writin The Ridge. Biography o				Story.	d on a Viking	fall	
			<u>Independent</u>		person							
Maths	Year 3	Year 4	Year 3	Year 4	Year 3	Year 4	Year 3	Year 4	Year 3	Year 4	Year 3	Year 4
	Place Value	Place Value	Multiplication & Division	Multiplication & Division	Money	Money	Fractions	Fractions	Fractions	Fractions	Properties of shapes	Properties of shapes
	Represent numbers to 100	Numbers to 1000 100s, 10s, 1s	Multiplication – equal groups	Multiply by 10	Count money (pence)	Pounds and pence	Halves, quarters and thirds	Unit and non- unit fractions	Calculating with fractions	Tenths and hundredths	Recognise and describe 2D	Recognise and describe 2D
	Tens and ones using addition	Number line to 1000	Multiply by 3	Multiply by 100	Count money (pounds)	Ordering money	Unit fractions	Tenths and counting in	Count in tenths	Tenths as decimals	shapes	shapes
	Hundreds	Round to nearest 10	Multiply by 4	Divide by 10	Pounds and	Estimating	Non- unit	tenths	Tenths as	Tenths on	Sorting shapes	Sorting shapes
	Numbers to 1000 on a place Value Grid	Round to nearest 100	Divide by 4	Divide by 100  Multiply by 1 and	Pence Convert	money Converting	fractions  Equivalent	Equivalent fractions	decimals  Fractions of a	place value grid	Properties of shapes	Properties of shapes
	100s, 10s and 1	Round to nearest 1000	4 times table Multiply by 8	0	pounds and pence	pounds and pence	fractions	Fractions greater than 1	set of objects	Tenths on number line	Recognise and describe 3D	Symmetry
	Number lines to 100	Count in 1000s	Divide by 8	Divide by 1 and itself	Adding money	Adding money	Counting in fractions	Adding fractions	Equivalent fractions	Calculating fractions	shapes Make 3D	Horizontal and vertical
	Number line to 1000	1000s, 100s, 10s, 1  Partitioning	8 times table	Multiply and divide by 6	Subtracting	Subtracting	Adding and subtracting	Adding 2 or	Comparing and ordering	Problem	shapes	Mass and capacity
	Find 1, 10, 100 more or less	Number line to 10,000	Problem solving Using the grid	6 times table and division facts	money Giving	money Finding	fractions Fraction	more fractions Subtracting	fractions Add and	solving with fractions	Sorting shapes Properties of	Decimals
	Compare Objects	Find 1, 10, 100, 1000 more or less	method for multiplication.	Multiply and	change	change	problem solving.	fractions from whole	subtract fractions	Hundredths	shapes	Problem solving with
	Compare	Compare 4 digit		divide by 9	Problem solving with money	Problem solving with money		amounts		Hundredths as decimals	Mass and capacity	mass Decimals
					divide by 9	, , , , , , , , , , , , , , , , , , , ,	solving with solving with	divide by 9 Problem Problem solving with solving with	divide by 9 Problem Problem amounts solving with	divide by 9 Problem Problem amounts solving with	divide by 9 Problem Problem amounts Hundredths as decimals	divide by 9 Problem solving with solving with amounts Hundredths as decimals Capacity



Count in 50s								Hundredths on	Measuring	Problem
Count in 50s		written method	division facts			fractions of a		place value	mass	solving with
i	Count in 25s	for multiplication.		Making tally	Interpret	quantity.	Time	grid		capacity
Addition &	Negative numbers		Multiply and	charts	charts				Comparing	
Subtraction	Negative numbers	Using short	divide by 7			Fraction	O clock and	Decimals	mass	Position and
Jubilaction	Roman Numerals	method for		Draw and	Comparison,	problem	half past			Direction
Add and		division.	7 times table and	interpret	sum,	solving.		Comparing	Add and	
subtract	Addition &		division facts	pictograms	difference		Quarter past	decimals	subtract mass	Describe
multiples of 100	Subtraction						and quarter to			position
1			Using the short	Drawing bar	Line graphs			Ordering	Temperatures	
Add and	Add and subtract 1s,		written method	charts			Telling the	decimals		Draw on a grid
subtract 3 digit	10s, 100s, 1000s		for multiplication.				time to 5		Compare	
and 1 digit				Interpreting			minutes	Rounding	capacity	Move on a grid
numbers, not	Add two 4 digit		Using short	data	Measuremen			decimals		
crossing 10	numbers, no		method for		t, Length and		Telling the		Add and	
Add 3 digit and	exchange		division.	Measuremen	Perimeter		time to a	Time	subtract	
1 digit numbers,	_			t, Length and			minute		capacity	
crossing 10	Add two 4 digit			Perimeter	Equivalent			Telling the		
o. 000g 20	numbers, one				lengths M		24-hour clock	time to 5	Position and	
Subtract a 1-	exchange.			Compare	and cm			minutes/	Direction	
digit number	_			lengths			Months and	minute		
from a 3 digit	Add two 4 digit				Equivalent		years		Positions	
numbers,	numbers, more than			Measure	lengths, mm			Am and Pm		
crossing 10	one exchange			length in	and cm		Hours in a day		Turns	
A dalamad	· ·			metres and				24-hour clock		
Add and	Subtract two 4 digit			centromeres	Kilometres		Comparing			
subtract 3 and 2	numbers, no						durations	Hours,		
digit numbers, not crossing	exchange			Equivalent	Adding			minutes,		
100	Ū			lengths (M	lengths		Start and end	seconds		
100	Subtract two 4 digit			and CM)			times			
Add 3 and 2	numbers, one				Subtracting			Years, months,		
digit numbers,	exchange			Equivalent	lengths		Measuring	weeks, days		
crossing 100	Ü			lengths (MM			times			
	Subtract two 4 digit			and CM)	Perimeter on			Analogue and		
Subtract a 2-	numbers, more than				a grid		Problem	digital clocks		
digit number	one exchange			Adding			solving with			
from a 3-digit	Ü			lengths	Perimeter of		times	Comparing		
number,	Efficient subtraction				a rectangle			durations		
crossing 100				Subtracting			Turns, lines			
	Estimate answers			lengths			and angles			

Add and	Checking strategies	Measure	Perimeter of		Turns and	Start and end	
subtract 100s		perimeter	rectilinear		angles	times	
	Problem solving		shapes				
Spot the		Perimeter			Right angles in	Measuring	
pattern		problem	Measuremen		shapes	times	
Add and		solving	t: Area				
subtract 2-digit					Comparing	Problem	
and 3 digit			What is Area		angles	solving with	
numbers, not						times	
crossing 10 or			Counting		Horizontal and		
100			squares		vertical lines	Turns, lines	
						and angles	
Add 2 and 3			Making		Parallel and		
digit numbers			shapes		perpendicular	Turns and	
cross 10 and 100					lines	angles	
100			Comparing				
Subtract a 2			area			Right angles in	
digit number						shapes	
from a 3 digit						C	
number,						Comparing	
crossing 10 or						angles	
100						Identify angles	
Add to a 2 dist						identity angles	
Add two 3 digit numbers, not						Compare and	
crossing 10 or						order angles	
100						oraci angles	
100							
Add two 3 digit							
numbers							
crossing 10 or							
100							
Subtract a 3-							
digit number							
from a 3-digit							
number, no							
exchange							
Subtract a 3-							
digit number							
from a 3-digit							



	number, exchange  Estimate answers to calculations  Checking answers						
Science	Greek diets Aristotle—study of plants, experiments	Richard 3rd DNA	Magnets  Christmas baking	Body temperature— how this changes after exercise. Use of thermometers.  Changes in body through exercise/ lack of exercise  Human teeth  Nutrition—healthy eating, food groups, portion sizes  Human skeleton and muscles  Growing our own foods	Light and dark, reflection, shadows, colour spectrum  Sounds, vibrations, pitch, volume, distances from sound sources  Scientific experiments  Is black black?  Coloured filters for theatre lighting  Rainbows  Musical	Creating a Viking meal	The Water Cycle—bag experiment  Weather and erosion  Trip to Bradgate Park—looking at rocks/compass and map reading skills.
ICT	BBC Dancemat  Twinkl word processing	Internet research	h	Animations of a football match	Twinkl Desktop publishing	Scratch/ Coding	Hour of code

History	Greek cities—Athens vs	A local history	study about	Coding  Key sporting	Greek theatre,	The Viking and Anglo-	
	Sparta  Life in a Greek family— homes, people  Greek Gods and Goddesses—Mount Olympus, temples  How did the Greeks change the world? - Alphabet, dictionary words, Alexander the Great  Physical characteristics of Greece  Greek Government  The Olympic Games	Richard 111.  A study of an atheme in Britis extends pupils knowledge bey Battle of Bosw 111.  Inaccuracy wit sources.	nspect or h history that ' chronological yond 1066 – orth – Richard	moments/ people.	Shakespeare and the Globe, Modern Theatre.	Saxon struggle for the Kingdom of England to the time of Edward the Confessor.  Vikings vs Anglo Saxons – including Anglo Saxon Invasions & Laws.  Time lines  Viking Artefacts  Vikings influence on UK	
Geograp hy	Where is Greece? Locate the main countries of Europe.	Market Bosworth— locality	Christmas around the world	Rugby—origins of the sport in Leicestershire. Maps		Viking raids and invasions  European maps and	Rivers and seas of the UK



	Identify longest rivers and highest mountains within Greece.  Identify that Greece is within the continent of Europe on a World Map.  Geographical symbols of Greece.	within Leicestershir e and wider  Geographical features and landmarks within Leicestershir e—map work Why have the battle here? Where actually is the battlefield?		of Leicestershire  Cook a healthy meal—  Nana's magic soup—  locality of crops		Viking routes, Maps—where did the Vikings come from.	Rock arches in the sea Changes in coastal features over time Rock formation
Art / Design	Greek fashions—design an outfit/ fashion show Greek Sunset Temples. Greek Vases. Mosaics.	Artist representati ons of Richard 3rd—how are these inaccurate? Richard 3rd pop art portraits	Christmas decorations	Still life of fruit—Paul Cezanne Design a sports outfit	Design theatre masks  Create a theatre backdrop for puppet theatre  Mood boards, props	Design vikings shields Cloth weaving Viking runes/ dragon heads Viking models	Design something to keep you dry and make it—waterproofing.  Texture of water and rocks—using different techniques and materials



PE	<u>Football</u>	<u>Dance</u>	Tag rugby	Team games	Athletics	Rounders
Music  YEAR 4 have Brass instrume nt lessons all year)	Greek musical styles and composers from history.	Composition / improvisatio n Tudor music	Sports anthems	Using the voice	Viking songs and instruments	Environmental music
PHSE	All about me My goals	Community	Responsibilities	The media	Money	<u>Aspirations</u>
Enrich ments/ core offers	Making a model of the Parthenon out of Art Straws.	Debate with member from Richard III society.  Visit to Richard 3 <sup>rd</sup> Museum.		Year ¾ production	The Specialists – Viking Day	Beaumanor Hall residential year 4



YEAR B	Autumn 1	Autu	ımn 2	Spring 1	Spring 2	Summer 1	Summer 2
Learning Journey	Look Inside my Body	Mighty Predators	The Snowman	Mysteries of Pompeii	The Steam Revolution	The Super Stone Age	USA Road Trip
Author/Poet	Giant – Kate Scott	Wolves – Emily Gravett  A range of non-fiction texts	The Snowman	Escape from Pompeii – Christina Balit Romans on the Rampage – Jeremy Strong	The Railway Children – Edith Mesbitt	Skara Brae by Dawn Finch Stone Age Boy	Kensuke's Kingdom
Class novel/ collection of stories/ poem for learning	A Journey Through my Digestive System with Max Axiom/ The Lucky Escape  Non-fiction books	Fantastic Mr Fox Non-fiction texts focussing on animal features	The Snowman by Michael Morpurgo	The Journal of Iliona – A young Slave – Richard Platt  Non-fiction books on life in a Roman town, with focus on Pompeii	Non-fiction books on how steam power was created and works	The Boy with the Bronze Axe – Kathleen Fidler  Non-fiction books on life in the Stone Age	Non-fiction books on National Parks
Writing opportunities	Scaffolded outcomes  Explanation texts on digestion	<u>outcomes</u> <u>outcomes</u>		Scaffolded outcomes  Narratives based on Pompeii	Scaffolded outcomes Instructions on how a steam engine works	Scaffolded outcomes  Holiday Brochure	Scaffolded outcomes  Balanced Argument –  National Parks



	Scientific repo	ort	Animal riddles/ poems	Independent Story narrative	Diary		Letter writing destinations	g from holiday	Independent Instructions of	an How to	Independent Balanced Arg	ument:
	Sa <u>In</u> In re		Newspaper Safari Diary Independent Information report	Story Harrative	Independent  Explanation texts on volcanoes		Independent  Newspaper article – the first ever train journey		wash a woolly mammoth  Narrative - Stone Age Boy		Which National Park is better: Glacier Bay or Virgin Islands?	
Maths	Year 3	Year 4	Year 3	Year 4	Year 3	Year 4	Year 3	Year 4	Year 3	Year 4	Year 3	Year 4
	Represent numbers to 100  Tens and ones using addition  Hundreds  Numbers to 1000 on a place Value Grid  100s, 10s and 1  Number lines to 100	Place Value  Numbers to 1000  100s, 10s, 1s  Number line to 1000  Round to nearest 10  Round to nearest 100  Round to nearest 100  Count in 1000s	Multiplication & Division  Multiplication — equal groups  Multiply by 3  Multiply by 4  Divide by 4  4 times table  Multiply by 8  Divide by 8  8 times table  Problem solving	Multiplication & Division  Multiply by 10  Multiply by 100  Divide by 10  Divide by 100  Multiply by 1 and 0  Divide by 1 and itself  Multiply and divide by 6	Money  Count money (pence)  Count money (pounds)  Pounds and Pence  Convert pounds and pence  Adding money	Money  Pounds and pence  Ordering money  Estimating money  Converting pounds and pence  Adding money  Subtracting money	Fractions  Halves, quarters and thirds  Unit fractions  Non- unit fractions  Equivalent fractions  Counting in fractions  Adding and subtracting fractions	Fractions Unit and non-unit fractions Tenths and counting in tenths Equivalent fractions Fractions greater than 1 Adding fractions Adding 2 or more fractions	Fractions  Calculating with fractions  Count in tenths  Tenths as decimals  Fractions of a set of objects  Equivalent fractions  Comparing and ordering fractions	Fractions  Tenths and hundredths  Tenths as decimals  Tenths on place value grid  Tenths on number line  Calculating fractions	Properties of shapes  Recognise and describe 2D shapes  Sorting shapes  Properties of shapes  Recognise and describe 3D shapes  Make 3D shapes  Sorting shapes	Properties of shapes  Recognise and describe 2D shapes  Sorting shapes  Properties of shapes  Symmetry  Horizontal and vertical  Mass and capacity



Number line to	1000s, 100s,	Using the grid	6 times table and	Subtracting	Finding	Fraction	Subtracting	Add and	Problem	Properties of	Decimals
1000	10s, 1	method for	division facts	money	change	problem	fractions from	subtract	solving with	shapes	
First 4 40 400	De allife elle	multiplication.				solving.	whole	fractions	fractions		Problem
Find 1, 10, 100	Partitioning		Multiply and divide	Giving	Problem		amounts			Mass and	solving with
more or less	Number line to	Using the short	by 9	change	solving with				Hundredths	capacity	mass
Compare	10,000	written method			money		Calculate				
Objects	,	for multiplication.	9 times table and	Problem			fractions of a		Hundredths as	Measuring	Decimals
	Find 1, 10, 100,		division facts	solving with	Statistics		quantity.		decimals	mass	
Compare	1000 more or	Using short		money				Time			Problem
Numbers	less	method for	Multiply and divide		Interpret		Fraction	O also do so d	Hundredths on	Comparing	solving with
Order		division.	by 7	Statistics	charts		problem	O clock and	place value	mass	capacity
Numbers	Compare 4		7	NA-Line tell	6		solving.	half past	grid	Addand	Destrict and
	digit numbers		7 times table and	Making tally	Comparison,			Quarter past	B. dant.	Add and	Position and
Count in 50s	Order numbers		division facts	charts	sum,			Quarter past and quarter to	Decimals	subtract mass	Direction
	order mannsers		Using the short	Draw and	difference			and quarter to	Comparing	Tomporatures	Describe
Addition &	Count in 25s		written method for	interpret	Line graphs			Telling the	decimals	Temperatures	position
Subtraction			multiplication.	pictograms	Line graphs			time to 5	decimais	Compare	position
Add and	Negative		multiplication.	pictograms				minutes	Ordering	capacity	Draw on a grid
subtract	numbers		Using short method	Drawing bar				minutes	decimals	capacity	Diaw on a gna
multiples of	Roman		for division.	charts	Measureme			Telling the	acca.s	Add and	Move on a grid
100	Numerals		10. 0.1.0.0	onares	nt, Length			time to a	Rounding	subtract	
A dalamad				Interpreting	and			minute	decimals	capacity	
Add and subtract 3 digit	Addition &			data	Perimeter						
and 1 digit	Subtraction							24-hour clock	Time	Position and	
numbers, not				Measureme	Equivalent					Direction	
crossing 10	Add and			nt, Length	lengths M			Months and	Telling the		
o. 000B 20	subtract 1s,			and	and cm			years	time to 5	Positions	
Add 3 digit and	10s, 100s,			Perimeter					minutes/		
1 digit	1000s				Equivalent			Hours in a day	minute	Turns	
numbers,				Compare	lengths, mm						
crossing 10	Add two 4 digit			lengths	and cm			Comparing	Am and Pm		
Subtract a 1-	numbers, no							durations	24 have deed		
digit number	exchange			Measure	Kilometres			Start and end	24-hour clock		
from a 3 digit	A alal 4a A al'-'t			length in	A al alia a			times	Hours,		
numbers,	Add two 4 digit			metres and	Adding			uilles	minutes,		
crossing 10	numbers, one			centromeres	lengths			Measuring	seconds		
	exchange.				Subtracting			times	Seculius		
Add and	Add two 4 digit				lengths						
subtract 3 and	numbers, more				iciiguis						
2 digit	manibers, more										

numbers, not	than one		Equivalent	Perimeter		Problem	Years, months,	
crossing 100	exchange		lengths (M	on a grid		solving with	weeks, days	
Crossing 100	exchange		• ,	on a griu			weeks, days	
Add 3 and 2	Subtract two 4		and CM)	Perimeter of		times	Analogue and	
digit numbers,	digit numbers,		Equivalent			Turns, lines	digital clocks	
crossing 100			•	a rectangle		=	digital Clocks	
	no exchange		lengths	Perimeter of		and angles	Camananina	
Subtract a 2-	C 10 10 10 10 10 10 10 10 10 10 10 10 10		(MM and			T	Comparing	
digit number	Subtract two 4		CM)	rectilinear		Turns and	durations	
from a 3-digit	digit numbers,			shapes		angles	Charle and and	
number,	one exchange		Adding			6.1.	Start and end	
crossing 100			lengths	Measureme		Right angles in	times	
Address	Subtract two 4			nt: Area		shapes		
Add and	digit numbers,		Subtracting				Measuring	
subtract 100s	more than one		lengths	What is Area		Comparing	times	
Spot the	exchange					angles		
pattern			Measure	Counting			Problem	
pattern	Efficient		perimeter	squares		Horizontal and	solving with	
Add and	subtraction					vertical lines	times	
subtract 2-digi			Perimeter	Making				
and 3 digit	Estimate		problem	shapes		Parallel and	Turns, lines	
numbers, not	answers		solving			perpendicular	and angles	
crossing 10 or				Comparing		lines		
100	Checking			area			Turns and	
	strategies						angles	
Add 2 and 3								
digit numbers	Problem						Right angles in	
cross 10 and 100	solving						shapes	
100								
Subtract a 2							Comparing	
digit number							angles	
from a 3 digit								
number,							Identify angles	
crossing 10 or								
100							Compare and	
							order angles	
Add two 3 digir	t							
numbers, not								
crossing 10 or								
100								



	Add two 3 digit numbers crossing 10 or 100  Subtract a 3-digit number from a 3-digit number, no exchange  Subtract a 3-digit number from a 3-digit number from a 3-digit number from a 3-digit number.  Estimate answers to calculations  Checking answers						
Science	Human skeletons Human Teeth Digestive system  Create a digestive system experiment	Food chains  Plant parts and functions  Animal adaptations for their habitats  Grouping animals based on biology, diets and habitats	Melting/ changes of state	Volcanoes—The differences between the different types.	How steam trains work – how is steam made? Development of steam power—James Watt  Electricity  Forces and magnets	The rock cycle  Materials—stone vs bronze vs iron	Rainforest climates and habitats  Plants and soils



ICT	Dance mat Word processing	Knowsley Real or fake		Animation based on Romans	Hour of Code	Questions and quizzes with hyperlinks	Knowesley - Rainforests
History			Christmas traditions through history	Pompeii vs Herculanium—what happened to these cities and why? (AD 79) Life in ancient Pompeii Colosseum Impact of ancient Roman culture and invasion on Britain (AD43) Roman Soldiers and their formations	Thomas Cooke and The Seaside  Development of Railways across Britain—how rail travel changed the lives of people in Britain since 1830	Stone Age, Bronze Age and Iron Age homes, food and life Chronologically ordering Stone Age events through to Bronze and Iron age.  Compare Stone Age life and life today fossils	Christopher Columbus and colonisation
Geography		Habitats— differences and comparisons. What would happen if the tiger lived in the desert? How have animals	The north pole  Northern lights	Europe—where is Pompeii? Geography of Italy Romans in Leicester	Life in Britain before the railways	Skara Brae	Comparing UK and America Comparing the North and the south Rocky Mountains, rivers Climate Rainforest



		evolved for harsh					Trade links
Art / Design	Picasso Emotions in art work	Sculpture— clay predator eyes	Northern lights pictures/ snowman art	Plasticine Morph figures Roman mosaics	Railway art—sketches, chalks, charcoal	Cave painting  Build a prehistoric shelter	Stars and Stripes Rainforest pictures
	Moving Skeleton/ skeleton models	Rousseau – Tiger					
PE	Fitness	<u>Dance</u>	Dance	Gymnastics Tennis	Invasion games	Hitting and fielding Swimming	Athletics Swimming
Music	Body percussion—Anna Meredith 'Connect it'	Garage Band	Music for moving images	Garage Band	Charanga	Prehistoric instruments and composition	Music from a certain group  – Beach Boys/ 60's culture/ compared to the beatles
(YEAR 4 have Brass instrument	Garage Band	Yr4 brass	Yr4 brass	Roman Music	Yr 4 brass	Yr 4 brass	Yr 4 brass
lessons all year)	Year 4 brass			Yr 4 brass			1 21433
PHSE	All about me It's my body	Relationships		Growing up	_Think Positive	Staying safe	Friendships



Enrichments	Battram	Visit to Richard III	Visit to Bosworth Railway	Beaumanor Hall
/core offers	Woods	centre/ Bosworth Battlefield	OR	residential year 4
		OR The Specialists Roman Day	Mr Harding visit with Steam Engine	
			Year ¾ Production	