Subject	4/1	8/1	15/1	22/1	29/1	5/2
	Thurs & Friday		Tuesday - trip to	No Friday – PD day		
	Danaga	Consistent management	Tesco: farm to fork	Challadia	Management	Management
Maths	Recap: Compare and classify geometric shapes based on their properties and sizes Identify lines of symmetry in 2D shapes presented in different orientations Identify acute and obtuse angles and compare and order angles up to two right angles by size Intervention and preteaching.	Geometry – position and direction -Describe positions on a 2D grid as coordinates in the first quadrant -Describe movements between positions as translations of a given unit to the left/right and up/down -Plot specified points and draw sides to complete a given polygon	Statistics -Interpret and present discrete and continuous data using appropriate graphical methods, including bar charts and time graphs	Statistics -Solve comparison, sum and difference problems using information presented in bar charts, pictograms, tables and other graphs	Measurement -Convert between different units of measure [for example, kilometre to metre; hour to minute] -Measure and calculate the perimeter of a rectilinear figure (including squares) in centimetres and metres -Find the area of rectilinear shapes by counting squares	Measurement -Estimate, compare and calculate different measures, including money in pounds and pence -Read, write and convert time between analogue and digital 12- and 24-hour clocks -Solve problems involving converting from hours to minutes, minutes to seconds, years to months, weeks to days
English	SPAG	Poetry: Rhythm & Rap Learn and act out the healthy eating rap Create their own healthy eating rap – perform to the class.	Non-Fiction: Persuasion Tesco Farm to Fork/Healthy eating - healthy eating trail Imitation: Learn text Recall text Box up text Picture map text Toolkit	Non-Fiction: Persuasion Tesco Farm to Fork/Healthy eating - healthy eating trail Create innovated text Box up new whole class text Picture map whole class text	Non-Fiction: Persuasion Tesco Farm to Fork/Healthy eating - healthy eating trail Application: Children decide their own theme Box up own themed write Write own persuasive text.	Poetry: Puzzles/Riddles Use the 'happy company' puzzle book on places in the UK. Riddles of counties. CC to Geography

SPAG	Handwriting Grammar Punctuation Spelling Words taken from Year 4 word list Guided Reading	Handwriting Grammar Punctuation Spelling Words taken from Year 4 word list Guided Reading	Handwriting Grammar Punctuation Spelling Words taken from Year 4 word list Guided Reading	Handwriting Grammar Punctuation Spelling Words taken from Year 4 word list Guided Reading	Handwriting Grammar Punctuation Spelling Words taken from Year 4 word list Guided Reading	Handwriting Grammar Punctuation Spelling Words taken from Year 4 word list Guided Reading		
ээс	 To Work Scientifically Describe the simple functions of the basic parts of the digestive system in humans. Identify the different types of teeth in humans and their simple functions. Construct and interpret a variety of food chains, identifying producers, predators and prey. Recognise that living things can be grouped in a variety of ways. Explore and use classification keys to help group, identify and name a variety of living things in their local and wider environment. Recognise that environments can change and that this can sometimes pose dangers to living things. 							
Science	Describe the simple functions of the basic parts of the digestive system in humans.	Identify the different types of teeth in humans and their simple functions.	Construct and interpret a variety of food chains, identifying producers, predators and prey.	Recognise that living things can be grouped in a variety of ways.	Explore and use classification keys to help group, identify and name a variety of living things in their local and wider environment.	Recognise that environments can change and that this can sometimes pose dangers to living things.		
	Spring 2							
History								

Geography		Geographical regions Recap of cities and counties + 9 regions of the UK. Colouring in different regions.	Topographical features What is topographica features?	mountains, coasts and rivers), and land-use patterns; and understa how some of these asphave changed over times.	lines. Height. Finding. Google earth compar	ır
				ating + Cooking		
TQ		Looking at food packets and what we should eat daily – calories, sugars etc. Seasonal foods. https://realfood.tesco.com/whats-in-season.html	Plan and make Fruit kebabs + Evaluate during testing!	Tesco's recipe: Fruit Smoothies And Flapjacks (?)	Tesco's recipe: A healthy dinner with the different food groups.	Party picnic – put a spread of food on the tables and allow children to try different foods then evaluate what they liked and why.
Art	Spring 2					
MFL	French: Rigolo 1 Unit 1 Quelle heure est-il					
Music		Charanga: STOP!	Charanga: STOF	P! Charanga: STC	P! Charanga: STO	P! Charanga: STOP!

		Outdoor -	Outdoor -	Outdoor -	Outdoor -	Outdoor -
	Indoor –	Hockey:	Hockey:	Hockey:	Hockey:	Hockey:
		Revision of equipment	Passing whilst	Passing and receiving	Attacking and	Practise and refine
	<u>Cheerleading:</u>	and correct hold	running	in a small game	defending skills	skills
PE	Learning the key moves/positions	Rules of the game Dribbling with confidence and accuracy Indoor - Cheerleading: Recap of moves/ positions Working in pairs/groups Learning formations Putting together a routine.	Receiving the ball safely Rules of the game Indoor – Cheerleading: Count and move in counts of 8 Respond to cheerleading chants	situation Rules of the game Indoor – Cheerleading: Learn a short routine and remember formations & group routine.	Making the right decision in small game situation Indoor – Cheerleading: Continue to perform a short routine and remember formations & group routine.	Focus on position Work as a team Indoor – Cheerleading: Continue to perform a short routine and remember formations & group routine. Evaluate our performance by watching it back.
	Cross curricular use of a	a variety of software: MS	word, MS publisher, MS	excel, MS PowerPoint, In	ternet. Continual empha	sis on E-Safety.
uting		Excel- Exploring the program: listing shopping items and entering prices.	Create a table, how many people in the class like different fruit	Create a graph based on the data we collected last week.	Tomato spider website	E-safety & E- awareness recap
Computing		Presenting data and information- nutritional information	and vegetables.	Compare how different graphs can be used for different purposes and which one most suits out data.	CC with PSHE	
RE		Hinduism: Inspirational people Rama and Sita	Hinduism: Inspirational people Rama and Sita	Hinduism: Inspirational people Rama and Sita	Hinduism: Inspirational people Rama and Sita	Hinduism: Inspirational people Rama and Sita

	Health and Wellbeing:	Health and Wellbeing:	Health and Wellbeing:	Health and Wellbeing:	Health and Wellbeing:	Health and Wellbeing:
PSHE	I can differentiate between 'risk', 'danger' and 'hazard'	I can reflect and am continually developing a growth mind-set	I understand and respect school rules about health and safety, basic first-aid and where/how to seek help	I can recognise that images in media do not always reflect reality and how people feel about themselves	I can recognise that I may experience conflicting emotions and when I might need to listen to my emotions or overcome them	I can recognise that I may experience conflicting emotions and when I might need to listen to my emotions or overcome them