

## Overview D.T. Termly Units

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	Term I	Term 2	Term 3
	Textiles - What can you learn from a textile tree?	Mechanisms — What part of your picture should	Food — What pruits would be good in your salad?
	(Nuff. Primary Solutions)	move? (Nuff. Primary Solutions)	(Nupp. Primary Solutions)
	- joining pabrics to create a whole class tree.	- using sliders and levers in a picture book.	- designing and making a pruit salad.
2	Structures – How will your Roly-Poly move?	Food — How can you make pruit and vegetables	Mechanisms — Will your vehicle sink into the sand?
	(Nuff. Primary Solutions)	interesting to eat? (QCA)	Vehicles (QCA)
	- making a string stable structure prom card.	- find different ways to present fruit/veg in	- using wheels and axles
		salads. Blend pruit to make a smoothie.	
3	Food — How could you enfice people to buy your	Textiles — How should you puppets tell their story?	Mechanisms - How will your monster open its mouth?
	sandwiches? (QCA)	(Boudicca) (Nuff. Primary Solutions and QCA).	(Nupp. Primary Solutions)
	- look at range of sandwich fillings.	- design and make puppets for a familiar story.	
4	Structures — Does this game stop you from being	Electrical — How will you light up your dragon?	Food – What shape will you pastry be?
	bored? (Nuff. Primary Solutions)	(QCA - lorches)	(Nuff. Primary Solutions)
	- constructing strong shell structures using 3D	- simple circuits	- designing and making a pruit tart.
	nets.		
5	Mechanisms — Will my weapon destroy the egg?	Textiles - where would you put your money?	Food - Can you create a Greek showpiece?
	(QCA)	- garment of clothing for a highwayman	create a pruit or veg salad, some grilled meat
	- controlled vehicl <mark>es adding weapon using</mark>		and accompaniments (Summer)
	pulleys, gears, h <mark>ydraulics, pneumatics.</mark>		
6		Structures - Should your creature be pierce op	Electrical — Which ride will you go on?
	Bread (QCA).	criendly? (Nucc Primary Solutions)	- pairground — construction kits and computer
	- design a bread of their own	- using 3d grame to construct creature (Link to	control
	5	using 3d prame to construct creature (Link to Mayan Gods).	