

Topic: Terrific Toys

Term: Spring 2

Koinonia	Week 7 19 th Feb	Week 8 26 th Feb	Week 9 4 th March	Week 10 11 th March	Week 11 18 th March	Week 12 25 th March
	CLPE Text – Traction Man is here by Mini Grey					
English	Writing outcomes <ul style="list-style-type: none">➤ Writing in Role➤ Caption Writing➤ Letter Writing➤ Narrative Writing SPAG Suffixes -ly, Verbs – ed, Plurals - -s Exclamation marks			Spelling /k/ followed by e, i, y /c/ followed by a, o CEWs - here, is, has, some, come, he, be, my, are, you, your, I, by, my, our Handwriting Relative size of letters <ul style="list-style-type: none">• Small letters are called 'boat letters': a c e i m n o r s u v w x z.• Letters that are written below the line are called 'water letters': g j p q y.• Tall letters are called 'sun letters': b d h k l t f. Formation and relative size of capital letters		
	Read Write Inc – phonics, reading, handwriting, writing					
Maths	<p>Place Value (within 50)</p> <ul style="list-style-type: none">• Count to and across 100, forwards and backwards, beginning with zero or 1, or from any given number• Count, read and write numbers to 100 in numerals; count in multiples of 2s, 5s and 10s• Identify and represent numbers using objects and pictorial representations including the number line, and use the language of: equal to, more than, less than (fewer), most, least• Given a number, identify 1 more and 1 less		<p>Length and Height</p> <ul style="list-style-type: none">• Compare, describe and solve practical problems for: lengths and height; mass/weight; capacity and volume; time• Measure and begin to record the following: lengths and heights; mass/weight; capacity and volume; time		<p>Mass and Volume</p> <ul style="list-style-type: none">• Compare, describe and solve practical problems for: lengths and height; mass/weight; capacity and volume; time• Measure and begin to record the following: lengths and heights; mass/weight; capacity and volume; time	
Science		Which materials float and sink?	Which materials are absorbent?	Science Week - Time Which materials are used for making toys?	Which material is best for different objects?	Observe and describe weather. Observe changes across the four seasons – link to start of Spring
DT	Start to create running stitch border for Easter card - Group 2	Start to create running stitch border for Easter card - Group 1	Select other stitches for Easter card - Group 2	Select other stitches for Easter card - Group 1	Complete Easter card with felt egg design – Group 2	Complete Easter card with felt egg design – Group 1
Computing	Unit 1.5 Maze Explorers (link to maths) Understanding and using basic direction keys Creating and debugging an algorithm Developing an algorithm					
History			Changes within living memory – link to time line	Science link – changes in materials used for toys.		
Forest School	Group 1	Group 2	Group 1	Group 2	Group 1	Group 2
Geography		Use Road and Rail set to create a map with a simple key	Exploring simple maps with a key			

Music	Charanga Unit - Round and Round Pulse, rhythm and pitch in different styles of music.					
Art and Design		Drawing – lines and texture (link to science) Exploration	Drawing – lines and texture (link to science) Using different media	Drawing – lines and texture (link to science) Creating an image	Developing drawing skills	Developing drawing skills
RE	What do Christians learn from stories of Jesus? What's happened in your life so far?	What happened in Jesus' lifetime?	What happened in Jesus' lifetime?	What do Christians learn from stories told by Jesus?	What made Jesus 'ordinary' and 'extraordinary'? What's extraordinary about Easter?	What do Christians learn from stories of Jesus? How is Jesus human and divine?
PSHE	Puzzle Launch assembly pm Healthy Me – Being Healthy	Healthy Me – Healthy Choices	Healthy Me – Clean and Healthy	Healthy Me – Medicine Safety	Healthy Me – Road Safety	Healthy Me – Happy, Healthy Me
P.E. & Games	Dance Sports Stars - basketball	Skills activities – link to 100 days celebration Sports Stars - basketball	Visit to Spectrum Sports Stars - basketball	 Sports Stars - basketball	Team games Sports Stars - basketball	Team games Sports Stars - basketball