


<ul style="list-style-type: none"> • Create a picture scape of conflict • Design and make a green lizard (clay/ Mudrock) • Create a soundtrack to accompany photo story/movie of the book/page • Build a structure to hold the weight of a toy lizard <p>Creativity</p>	<ul style="list-style-type: none"> • Photo Story, or film – puppets, models, shapes • Description of characters – adjective work • Write prequel to the story; how the war started • Newspaper article linked to sections/entire story • Hot seating of the characters <p>Communication</p>	<ul style="list-style-type: none"> • 2D shapes and their properties • Repeating patterns • Number comparisons (using characters from the book) • Ordinal numbers • Weight – balancing and comparing weights of red rectangles and green lizards <p>Reasoning</p>
<ul style="list-style-type: none"> • Hatch baby dinosaurs • Premier of film to other classes/family members • Giant art work on wall/floor using rectangles – Mondrian inspired • Zoolab/animal handling workshop in school (lizards basis) <p>Experiences</p>	 <p><i>Semi-Formal Topic Web</i></p> <p>KS3C <i>Topic: Conflict</i></p> <p>Autumn 1.2 3 weeks</p> <p><i>Key Text: Green Lizards vs Red Rectangles</i></p>	<ul style="list-style-type: none"> • Feel straight/flat 2D shapes • Taste/touch/smell jelly dinosaurs/lizards • Sensory box • Rectangular stained glass images (tissue paper/cellophane and cardboard, different flashlights) <p>Sensory</p>
<ul style="list-style-type: none"> • Dance/gymnastic movements to re-enact the war, shapes, lizard movements • Rugby skills • Obstacle courses, linked to images/shapes in book • Trust and team building <p>Movement</p>	<ul style="list-style-type: none"> • Differences and similarities • How do we define conflict? • What is a friend? • Do friends always agree? • How can we work together to resolve conflict? (Conflict resolution materials) <p>Myself</p>	<ul style="list-style-type: none"> • The start of WWII and how it began • Why war continued and became global • Explore the developments made in war – air craft, bombs, tanks etc • Properties of materials <p>Our World</p>

