


<p style="text-align: center;"><u>English</u></p> <ul style="list-style-type: none"> ● Know the features of superhero stories/comics ● They will create a superhero story ● They will revisit relative clauses and modal verbs. ● They will show parenthesis of phrases or words using brackets, dashes or commas. Use parenthesis ● Know the features of a biography ● They will create a biography of a real life hero. 	<p style="text-align: center;">Superheroes Summer Term</p> 	<p style="text-align: center;"><u>Maths</u></p> <ul style="list-style-type: none"> ● Fractions, decimals and percentage including finding amounts, addition and subtraction ● Reasoning and problem solving involving addition, subtraction, multiplication and division and a combination of these. ● Solve comparison, sum and difference problems using information presented in all types of graph including a line graph. ● Revise concepts covered this year.
<p style="text-align: center;"><u>Practical ideas</u> Joe Wicks- PE Baking- explore measures Model making</p>	<p style="text-align: center;"><u>Topics</u> Art-super hero-comic design-logo design PSHE-Real life heroes. Science-forces(set by Mrs Bottomley on a Monday) History-Ancient Greeks computing-Creating stories on scratch/book creator Music-Superhero theme tunes.</p>	<p style="text-align: center;"><u>Useful websites and apps</u> White rose hub BBC bitesize Classroom secrets Education city Mathletics Google expeditions Book creator Myleene Class-Music Maddie Moate-science Carol Vorderman-maths Oti Mabuse-dance Dan Snow-History David Walliams-English Jamie Oliver-Food Tech</p>