



YEAR 1 LEARNING LOG - SUMMER 2 2018

Every week please work with your child to complete one of the activities below for homework. Can you please put a date on the grid when it has been completed and sign the separate feedback sheet adding any comments about how your child approached/found the homework. If you need paper or other resources to complete any of the tasks, please ask the class teacher and we will be happy to provide them.

The tasks in the darker boxes, may be more challenging and take longer to complete.

Homework should be given in every Wednesday and folders will be given back out on a Friday.

TOPIC: SUPERHEROES!

<p>Read a newspaper with a parent or watch the news and see if you can spot any stories of people doing heroic things. Write down why you think they are a hero, what did they do?</p>	<p>Create your own Superhero or Superhero setting using 2D shapes. E.G. Rectangle for the body, Circle for the face etc. Or Rectangle for the building, Squares for the windows etc.</p>	<p>Plan or make a lunchbox fit for a superhero. Create your own food to put inside, this can be drawn or made from junk materials. What will they need to get energy to save the world? E.g. An energy bar? Lots of Spinach?</p>
<p>Use information books and the web to find out about Guinness World Record holders and their superhuman achievements.</p>	<p>Captain Conjecture says that all of the Superheroes only have one superpower each. Is this true or false? How do you know? Explain your answer. E.g. Captain America has two Superpowers because...</p>	<p>Take pictures of yourself being a 'Superkid' at home. Maybe you tidied your room or helped wash the dishes? Bring your pictures to school to explain to your classmates what you did and how it helped your family.</p>
<p>WRITING CHALLENGE! If you could have a super power, what would it be? Would you be able to fly? Become invisible? See through buildings? Write about some of the adventures you might have.</p>	<p>MATHS CHALLENGE! Make a graph showing the number of 'Heroes' and 'Villains'. What does the graph show you? How many Heroes are there? How many Villains are there? What do you notice? Which side is greater/has more/ less? Convince me!</p>	<p>CREATIVE CHALLENGE! Make a model of a superhero. You could use modelling dough, cardboard boxes and tubes, scraps of material or papier-mâché.</p>

Every week you should also read your reading book and practise your spellings. You can practise counting in different steps too!

