

Year 1 Class Timetable and Suggested Activities

Week 1	8.45 – 9.00	9.05 – 9.25	9.25 – 10.20	10.20 – 10.40		11.00 – 12.00		1.00 – 1.30	1.30 – 2.00	2.00 – 2.45	2.45 – 3.00	
Monday	Handwriting	Phonics Choose 1 Game and 1 worksheet to complete	<u>English</u>	Snack Time – Fruit and a Drink (At school this would usually be assembly time)	<u>Playtime – 10.40 – 11.00</u>	<u>Maths</u> Practical activity – comparing weight of real objects	<u>Lunch – 12.00 – 1.00</u>	Reading – During this time the children take part in Guided Reading Activities e.g. reading or comprehension activities	Choose from Grid Below e.g. Science Activity			Story time – Please read a different story to your child each day or choose a novel such as a simple Roald Dahl Book, Enid Blyton etc... which you can read a little bit each day
Tuesday			<u>English</u>			<u>Maths</u> Sheet 1			Choose from Grid Below e.g. Art Activities followed by P.E.			
Wednesday			<u>English</u>			<u>Maths</u> Sheet 2			Choose from Grid Below e.g. Geography followed by a game			
Thursday			<u>English</u>			<u>Maths</u> Sheet 3			Choose from Grid Below or other suggested activities on Newsletter			
Friday			<u>English</u>			<u>Maths</u> Using and Applying – do some baking. Encourage your child to weigh the ingredients			Golden Time Decide on something fun you will all do at the end of the week if they have completed their other tasks			

English linked with Science – Follow each step with one activity each day				
<p>Step 1 Scientists always start their work by asking interesting questions. Today you are going to be the scientist. What questions will you ask?</p> <p>Choose an African animal. Make a list of questions you would like to find out about the animal. Remember to start each question with a capital letter and end it with a question mark.</p>	<p>Step 2 Now it's time to find the answers to your questions. You could use these search engines or websites to help you. Remember for this activity you need an adult with you.</p> <p>National Geographic Kids DK Find Out!</p> <p>Make a note of what you find out.</p>	<p>Step 3 Now you need to present your information to share with others in a Fact Sheet</p> <p>Just like before organise your information into sections such as what the animal looks like, what it eats, where it lives and how it is suited to where it lives. Think back to our work on penguins to help you.</p> <p>Write a draft of your sentences. Remember to say your sentences aloud first. A grown up can help you to make sure they make sense. Say your sentence again so you don't forget it. Write your facts down under your different headings. Remember to start each sentence with a capital letter, to leave finger spaces and to sound out your words carefully. Use your sound mat to help.</p>	<p>Step 4 All good writers edit their work to make it even better.</p> <p>Read your work with a grown up. Does it make sense? Have you sounded out each word carefully? How can you improve your sentences?</p> <p>Choose a pen to edit your work. At school we use red but at home you could use any colour.</p>	<p>Step 5 Publish your Fact Sheet by writing your edited information out neatly. You could add a labelled drawing or photograph of your animal.</p> <p>Remember to concentrate so that you don't make any mistakes. Remember this should be your very best work.</p>
Choose 1 activity each afternoon from the selection below				
<p>Art Choose your favourite African Animal. Paint or sketch a picture of it. Remember to take your time and to look at it very carefully. What shape is the animal? What colour is it? What texture would the animals skin / fur be?</p>	<p>Geography We have been learning about the country Kenya. What else can you find out about Kenya? What temperature is it? What language do they speak? Maybe you could choose another African country to find out about? Could you draw a map?</p>	<p>Science Spring time officially begins on the 20th March 2020. Put your wellies on and go for a walk. How many signs of spring can you find? Take some paper with you and draw the things you find along the way or take photographs. Maybe you could make a map of your route? Can you create a key like we did when we made our Game Reserve Maps?</p>	<p>Science As the Spring begins and the weather begins to change perhaps you could keep a weather diary. What is the weather like? How can you measure the temperature? How can you measure the rainfall? Perhaps you could build a rain gauge?</p>	<p>P.E. / Exercise Keeping active is really important. Why not have a go at one of the Cosmic Kids calming Yoga Stories or Joe Wicks training sessions on YouTube ? Remember to ask a grown up to do this with you as you are all too young to use You Tube on your own.</p>

DT	Geography	Easter	Easter Crafts	Time for Electronics
<p>Can you create your own junk model of an African animal?</p> <p>Use all of the packaging you can find around your house to create your model. Which animal will you choose? Which packaging will you use for each part? How will you join it together?</p> <p>Alternatively you could create a 'Safari' in a box. Use different papers and decorations to create The Masai Mara just like the maps we created. What features will you include? Which animals will you need?</p>	<p>Mount Kilimanjaro is the tallest mountain in Africa. What can you find out about it?</p> <p>Can you find out how mountains are made?</p> <p>Can you build a model of the mountain?</p>	<p>Easter is coming very soon. Does your family celebrate Easter? How do you celebrate Easter?</p> <p>What do Christians believe about Easter? How do they celebrate?</p> <p>Why not watch the 'Cbeebies Let's Celebrate' programme to find out more?</p>	<p>Can you make an Easter Card or an Easter Gift for somebody?</p> <p>Twinkl has lots of ideas of activities you could do with step by step instructions. They are also offering free membership for all parents during this time.</p>	<p>These are some great ways to use electronics positively during the day:</p> <p>Watch a Nature Programme about African Animals.</p> <p>Watch an episode of Numberblocks or Alphablocks (choose the sounds you've been focusing on)</p> <p>Play some of the games on the suggested websites.</p>