




<b>TOPIC:</b> We are TV chefs		<b>NAMES:</b> Miss Johnson & Miss Mortland	<b>CLASSES:</b> Kite and Kestrel	<b>TERM:</b> 4 2020-21	
		Welcome to this term's home learning grid! Across the term select <b>a task a week</b> and complete it. Bring your completed task into your class on <b>Thursday</b> of each week.			
<b>Research</b> Go to the library and find out about John Logie Baird. Create a fact sheet about what you find out.	<b>Design Technology</b> Design and make a chef		<b>Writing</b> Find a recipe that you like and write it down.	<b>Geography</b> Make a pizza. Where did pizza's originate from? Find out about the country and write a report.	
signed _____ date: ___ / ___ / ___	signed _____ date: ___ / ___ / ___		signed _____ date: ___ / ___ / ___	signed _____ date: ___ / ___ / ___	
<b>Research</b> Research recipes and t.v. cookery programmes. Write down some of your favourite.	<b>Computing</b> Can you make a TV programme and record yourself cooking?		<b>Writing</b> Cook and make something. Then write down the instructions about how to make it.	<b>Family Task</b> Find a recipe you like and cook a family meal together. Take some photos and stick them into your Home Learning Journal or take a video and share it with the class.	
signed _____ date: ___ / ___ / ___	signed _____ date: ___ / ___ / ___		signed _____ date: ___ / ___ / ___	signed _____ date: ___ / ___ / ___	
<b>Design Technology</b> Design and make a cereal box tv	<b>Art</b> Sketch or paint a picture of John Logie Baird.		<b>Geography</b> Look at one of your recipes. Where does your food come from? , Which country? Write a report about your ideas.	<b>Science</b> Have a go at one of the Kitchen Science experiment's for children. Record what you did. Remember to ask your grown up for help <a href="https://www.chefclub.tv/en-us/recipes/original/7cefdcd8-e49e-4920-b4ff-e501db6c9659/kitchen-science-for-kids-12-awesome-experiments/">https://www.chefclub.tv/en-us/recipes/original/7cefdcd8-e49e-4920-b4ff-e501db6c9659/kitchen-science-for-kids-12-awesome-experiments/</a>	
signed _____ date: ___ / ___ / ___	signed _____ date: ___ / ___ / ___		signed _____ date: ___ / ___ / ___	signed _____ date: ___ / ___ / ___	
We cannot wait to see what exciting learning you do at home! Miss Johnson & Miss Mortland					