Creative - Create and label a picture or map of a fantasy city. What types of buildings would be in your city and what would they look like? What transport would people use in this city? Build a real or fantasy city using Lego, blocks or junk modelling. Create a city song to the tune of 'The Wheels on the bus'. Start with 'I went to the city, and I saw' RE - Our unit is called 'Looking at me, looking at you' try to find out how and why you were given your name.	Maths - Whilst out, count the different vehicles that you can see. Do you see more bikes than cars? Maths - (ongoing) Please show evidence in your homework journal Y1 - learn 'learn its practice counting in multiples of 1,2,5 and 10 forwards and backwards. Odd/even numbers	Geo - Where have you been? Find out about the places that you have been to, What is the name of the capital city? Which country is it in? Which continent is it in? And any other facts that you think would be good to know. English - Reading Don't forget to log on to your Bug club account to access a wealth of reading books. There is an expectation that your child will return a
In the week beginning 28/10/19 we will be talking about how some of us got our names so try to have something to share.	Y2 - practice learn its, times tables 2,5,10 and 3. Rapid recall of number bonds to 10 and 20. Explore the app: Top marks for some good games	completed reading book by the following Wednesday. On doing this, your child will receive a raffle ticket which will be drawn on a Friday with the opportunity to win a small prize.
English - Take a teddy to visit a city near you. Write a simple diary entry about your teddy's day out, including what he saw and felt. Illustrate teddy's diary.	Y1/2 homework menu Autumn 1 - Bright Lights, Big City	Geo - Visit a city near you, look out for interesting buildings that are different shapes and sizes. Make a list of the sights, sounds and smells that you can discover. You could even draw a simple map of your journey.
Art - Make a city landscape using a range of materials.	Maths - Create a 2-D city shape picture. Can you label the shape names? What are the properties of the shapes in your picture?	Art - Sketch some different landmarks from around the world.