Writing

Tasks will be put up on LbQ that are relevant to this term's topic, go to lbq.org/login and put in the code that will be on Class Dojo or Google Classroom in the morning.

Linked to book Great Paper Caper or Gorilla

	<u>Music</u>
<u>PSHE</u>	<u>teamtutti.org</u>
Calm box homework. Check Class Dojo or Google Classroom for the instructions.	Start your music lessons at home from week 1!
Learning linked to term's tenis of	

Learning linked to term's topic of Rules

Spanish Duolingo.com

<u>PE</u>
Go on to Youtube and search for activities from,
Cosmic Kids Yoga
Go Noodle
#This is PE

Art This half term we are looking at drawing landscapes. Take a look out of different windows of your house and draw what you can see. How does the landscape change when you look out of different windows?

Year 4 – Learning From Home



Autumn – What kind of legacy do animal conservationists leave on the world?

Here is some guidance for learning from home should your child need to isolate for any reason. You can upload any work the children have done onto their portfolio on Class Dojo or Google Classroom. This learning all links to what your child would be doing in class.



Reading

Tasks will be put up on LbQ that are relevant to this term's topic, go to lbq.org/login and put in the code that will be on Class Dojo or Google Classroom in the morning.

Linked to the book Animal Tales From Around the World

Maths

Tasks will be put up on LbQ that are relevant to this term's topic Place Value or Addition & Subtraction, go to lbq.org/login and put in the code that will be on Class Dojo or Google Classroom in the morning.

As always, children can access TTRS to keep their tables up to date. Just get in touch if your child has forgotten their log in details. Head to ttrockstars.com

Geography

Head to,

Bbc.co.uk/bitesize/subjects

Pick geography and then KS2 geography.

In geography, choose mapping the world and work through the activities.

Computing

If you have a laptop, search for dance mat typing on BBC Bitesize.

Alternatively, head to

code.org/student/elementary

And choose a unit for your age.

Science

Tasks will be put up on LbQ that are relevant to this term's topic Grouping Living Things, go to lbg.org/login and put in the code that will be on Class Dojo or Google Classroom in the morning.