

Barn Owls Home Learning

Week beginning Monday 22nd June 2020



Daily Activities

15 mins
Times Tables Rockstars

15 mins
Spelling Frame
Y3/4 Rule 3
(Test on Seesaw on **Friday!**)

20 mins
Our new class book! Plus a question or two to answer/discuss.

Weekly Activities

(all to be completed across the week and evidenced on Seesaw using your Home-Learning code)

Maths

up to 30 mins
Number-based activity on Seesaw

up to 30 mins
Problem-solving activity on Seesaw

up to 30 mins
Fraction Robots
Follow the instructions on Seesaw to create a fraction robot!

Writing

Source: <https://www.literacysshed.com/onceinalifetime.html>

Session 1 – 30 mins

Once in a Lifetime – Discuss different parts of the film and share your ideas on Tapestry.

Session 2 – 30 mins

Odd One Out – Watch the video and see what you can spot!
See, Hear, Smell – Think about the sky explorer's experiences!

Session 3 – 30 mins

Job Description – Write a job description for the sky explorer. Complete the template on Seesaw.

**Remember to edit spelling and punctuation!
Why not use a dictionary and thesaurus?**

Science/STEM

30 mins Brilliant Boats

Using just 1 sheet of paper and some paperclips, design a raft that will hold as many coins or marbles as possible.

Enrichment

A Villain's Day off

Can you create a 'to do' list for a villain who is celebrating a day off? Watch the video on Seesaw for more information.

Paper Planes

Learn to make [paper planes](#). Why not see whose plane can fly the furthest?

Let loose and dance!

Make decorations, curate a playlist, and throw a family dance party. Why don't you invite friends or family via zoom?

Project – Transport

Kindly borrowed from Robin Hood MAT

The project this week aims to provide opportunities for your child to learn more about transport. Learning may focus on modes of transport, transport in the past, the science behind transport, road safety and how to be safe around water.

Transport through Time

Using [this website](#), select events that you think are important in the invention and progression of modern transport. Select at least 10 and illustrate a timeline. For a challenge, retrieve your information [here!](#)

Transport Inventors

Find out about famous transport inventors such as [Henry Ford](#), [Isambard Kingdom Brunel](#) or [The Wright Brothers](#). Create a fact-file about one of these inventors or a transport inventor of your choice!

London Underground

Posters on the London Underground have taken on various forms of art over the last 150 years. Can you recreate this [geometric poster?](#)

Keeping Active

(Try at least two of the following this week. Get your family involved too!)

There are lots of ways to stay active. Why not try: a bike ride, a walk, a scavenger hunt, Joe Wicks, BBC Supermovers, Cosmic Kids, Real PE, Active Norfolk or get creative yourself!