

Home Learning

Week 2 — Week beginning 20th April (Group 1)

Literacy

Reading

Attached to this email will be a **reading comprehension activity** set at the level for your child. Read through the text giving support where needed. There are comprehension questions to answer, which your child can do in a jotter or verbally with an adult.

The answers are also provided so you can support your child in real time.

Writing

Attached to this email will be your child's weekly **spelling list in a handwriting** format. We currently use these sheets at school to aid both the practice of the spelling but also the cursive handwriting style we model in school.

You can print this off for your child to complete or they can copy the words into a jotter to practice.

SPAG (Spelling punctuation and grammar)

Attached is a **SPAG** activity mat. There are three levels (indicated by the stars) which you can choose to share with your child. The answers are also provided so you can support in real time when needed.

Numeracy

Follow this link to **White Rose Maths** where there are a series of **five maths lessons** for your child. Every lesson comes with a **short video** showing you clearly and simply how to help your child to complete the activity successfully.

<https://whiterosemaths.com/homelearning/year-3/>

Open Week 2 — Lesson 2 begins 'Fractions on a number line'

Science

To further engage and inspire your child in the world of science each week they will have a science experiment they can try out at home with suggestions for further research.

Fun with density

Foundation

<https://www.integra.co.uk/home-learning/wellbeing/>

I'd like your child to focus on their wellbeing this week so check out this link:

- Anxiety workbook
- CBeebies—tips for staying safe in the sun
- Change for life—cooking with children
- Cosmic kids

Physical Activities

To encourage your child to still go outdoors safely and experience sports **Primary Sports and Education** have put together a pack of activities.

Inside includes some Multi-Sports activities as well as some sport specific games also. All these games are cross curricular and will need to use their English, Maths, Science, Art skills as well as many more!

	Activities	Resources Required	Potential Risks	Impact
2	<p>Gymnastics - Balancing</p> <p>The aim of this game is focusing on their own coordination with their bodies.</p> <p>You will need to lay down cushions or duvets.</p> <p>See Balance worksheets below for examples to do as a pair! Test your own strength and flexibility too!</p> <p>If you are unable to work in pairs, give them a body part to balance on and see what they come up with. For example, 3-point balance, 2 hands and one foot.</p>	<p>Duvets or cushions, blankets, Yoga mats.</p>	<p>Could fall into furniture. Please make sure they are more than a bodies height away from them.</p> <p>Any jewellery removed.</p> <p>Suitable clothes so nothing rips</p>	<p>Having to use their core strength to stay balanced</p> <p>Teamwork with siblings/ parents. Communication skills.</p> <p>Thinking games - Planning/imagining what they need to do</p>

Suggested Websites

<https://www.mathschase.com/all-games/>

<https://www.integra.co.uk/home-learning/>

<https://southmoltonpe.wixsite.com/peathome>

https://www.tts-group.co.uk/home+learning+activities.html?utm_source=dotdigital&utm_medium=email&utm_campaign=528100_Home%20Learning%20Activities_ALL_E2&utm_term=CTA_activitybooks&dm_i=4U16,BBHG,14RY8L,18PHY,1

<https://www.bbc.co.uk/bitesize/levels/zbr9wmn>

<https://www.twinkl.co.uk/>

<https://www.busythings.co.uk/>

<https://www.topmarks.co.uk/maths-games/daily10>