

EARLY YEARS: School Closure Homework

Dear Parents and Carers

We are sorry that we have to close, but please can we ask that you continue to support your child's learning at home by creating a daily learning routine that will enable your child to complete as many tasks as possible.

Here are a few suggestions to help you.

Many thanks

Early Years Team

Get Active and Creative

Cosmic Kids Yoga

Change4Life

YouTube Kids

- Joe Wicks (E.g. 5 Minute Moves)
- Just Dance
- 5 A Day (E.g. All Sports Routine)

Design and make a healthy lunch for your family

Create a junk model related to a story you've read recently (a model of a place or character)

Design and make an Easter card for your family

Reading

<http://www.literactive.com/Home/index.asp> This site has lots of great stories for you to read with your child.

<https://www.topmarks.co.uk/Search.aspx?q=comprehension> (Select English, EYFS to access a range of stories and reading games)

www.phonicsplay.co.uk (Phonics online activities nursery phase 1-2, Reception phase 2-3)

Password: march20 Password: home

Phonics Games <https://marsh-green-primary-school.secure-primariesite.net/phonics/>

<http://www.primaryhomeworkhelp.co.uk/literacy/> (Interactive reading activities – select Literacy and select a suitable activity for your child under 'words and spellings').

Writing

Create a diary by drawing a picture about what you have done each day and write a sentence about it.

Write a sentence a day using one or more of your tricky words in your pencil case.

<http://www.primaryhomeworkhelp.co.uk/literacy/> (Interactive writing activities for Early Years).

Maths

www.topmarks.co.uk (E.g. a variety of maths topics age range 3 to 5 and 5 to 7)

www.twinkl.co.uk/offer enter the code: CVDTWINKLHELPS This site offers children lots of fun early years maths activities:

Some ideas for you to do at home: Writing numbers to 20. Adding using physical objects and writing a number sentence eg $10 + 1 = 11$, doubling a number, recognising and naming 2D and 3D shapes and knowing what is one more or one less than a given number.