



Year 4 Learning from Home Activities

Week beginning: 13th July 2020



Daily Maths Tasks

- Every day, please ensure your child accesses [DoodleMaths](#). We check this throughout the week to monitor how individuals are progressing and to set specific 'added extra' tasks for pupils to complete. Please ensure your child also logs in [Times Table Rockstars](#) and [Numbots](#) to practise their fluency facts. Your child can access all of these programmes with their school logins.

Oak National Academy Online Classroom

Topic: 3-D Shapes

Please start learning from the first lesson and work through the lessons in order, so previous learning can be built on.

Fluency Practice

Keep rehearsing your multiplication and division facts including with chanting e.g. one 2 is 2, two 2s are 4... and step counting using [number rolling](#)

Target 1: all multiplication tables x1 – x10

Target 2: target 1 and x11 and x12

Challenge: cubed numbers e.g. 1x1x1, 2x2x2, 3x3x3 upto 12 cubed

Daily English Tasks

Spelling, Punctuation and Grammar

- Every day, please ensure that your child accesses Spelling Shed.

Reading

Every day spend 30 minutes reading. Make a note of any vocabulary you are unsure of and find out what the words mean.

Monday read through Poem of the Week (this can be found on the school's Twitter page – link is [here](#)). Create a 5Ps poster with the headings, Likes/Dislikes, Patterns and Connections, Puzzles and Possibilities, Predictions and Picture and record your responses to the poem. Once you have read it through and recorded your responses, discuss your ideas with someone else in your family.

Read ['The Tale of Angelino Brown'](#) or ['The Wild Folk'](#) and read it aloud daily until you can read it effortlessly and fluently like your teacher. Perform it to someone on Friday or record yourself and ask an adult to email it to Miss Beddoes.

Writing

Complete a [Talk for Writing Home School unit](#). This will take you this week and next week.

Daily Curriculum Task

Monday	Science Complete Lesson 6
Tuesday	P.E. Create and hold your own mini sports day! Choose 4 events (or more), plan the equipment you will need, how you will set it out and then have a go and get your family involved. You will need to make a prize for your winners!
Wednesday	Computing: visit Hour of Code and choose a game or tutorial to have a go at. My favourite is Lightbot!
Thursday	History/PSHE: Read about Rosa Parks and have a conversation with a family member about what you found out.
Friday	Music: Song of the Week

Physical Activity

Daily PE with Joe Wicks

GoNoodle

Cosmic Kids Yoga

Additional Learning Resources that you may find useful

- [BBC Bitesize](#) - Lots of videos and learning opportunities for all subjects.
- [Classroom Secrets Learning Packs](#) - Reading, writing and maths activities for different ages.
- [Twinkl](#) - Click on the link and sign up using your email address and creating a password. Use the offer code UKTWINKLHELPS.
- [White Rose Maths](#) online maths lessons. Watch a lesson video and complete the worksheet (can be downloaded and completed digitally).
- [NCETM](#) – Daily maths videos for home learning
- [IXL online](#) - There are interactive games to play and guides for parents.
- [Topmarks](#) – Learning games and apps