Ripponden J&I School

Year 2 Weekly Learning – W/C 4th May 2020

This timetable gives an overview of home learning activities, as set by your teacher. In addition to this, teachers in Key Stage Two will continue to email daily with updates and ideas and teachers in Key Stage 1 and Reception will be emailing every couple of days. These email messages will continue to go to children in KS2 and to their parents in R/KS1 and they will be put on the class pages of the website. The message is, as always, to do what you can – there is no pressure from school – but we are here if you need help.

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | **Monday****4th May** | **Tuesday****5th May** | **Wednesday****6th May** | **Thursday****7th May** | **Friday****8th May** |
| **PE** | You choose! | Joe Wicks  | Real PEEYFS/KS1 day 16Squirrel Grand Prix Game<https://home.jasmineactive.com/play/themes/squirrel/game/squirrel-grand-prix> | Cosmic Kids Yoga | **Bank Holiday** |
| **Reading** | 15 minutes of reading book on Active LearnDon’t forget the quizzes – lookout for the bug  | 15 minutes of reading any book of your choice | 15 minutes of reading book on Active LearnDon’t forget the quizzes – lookout for the bug  | 15 minutes of reading book on Active LearnDon’t forget the quizzes – lookout for the bug  |
| **Phonics/ SPAG/ Spelling/ Handwriting**  | Spelling Mat | Y2 common exception words(Twinkl worksheet) | **Active Learn**Commas for lists(newly allocated on each child’s account) | Commas in lists(Twinkl worksheet) |
| **Maths** | 10 minutes on NumbotsHamilton Trust Home Learning week 5 day 3addition | Subtraction(Primary Stars worksheet) | Mixed addition and subtraction | 2x, 5x and 10x tablesSnappy maths |
| **English** | Creating sentences with descriptionBBC Bitesize: <https://www.bbc.co.uk/bitesize/articles/znbx6v4> | Creating lists in sentences and writing command sentencesBBC Bitesize: <https://www.bbc.co.uk/bitesize/topics/zpbbkqt/articles/zbv72sg> | ConjunctionsHamilton Trust Home Learning week 3 day 1 | ConjunctionsHamilton Trust Home Learning week 3 day 2 |
| Please don’t worry about any worksheet activities or anything which looks like you need to print resources out. Just record/make these in any way you can. For example you don’t need to print off brightly coloured number cards – numbers on scraps of paper will do the job just as well! If there is a pretty writing frame to write a story or description on then any piece of lined paper will do just as well (and the children can add their own border!) |
| **Topic**  | The main topic this week is to help us get points for the Woodland Trust’s School Platinum Award – see the message from Ms Gilmartin and the suggested activities sent out in Monday’s email. I will also add some PSHE activities later in the week as I think we might all need a helping hand in exploring our emotions and feelings this week. |

**GENERAL LINKS**

**Music Links:**

**Charanga/Yumu -** <https://charanga.com/yumu> - (the children have their own password which was given out in the folder on 20/3)

**PE Links:**

**REAL PE -** <https://home.jasmineactive.com> email – parent@rippondenj-1.com and password rippondenj

**Joe Wicks -** <https://www.youtube.com/user/thebodycoach1>

**Cosmic Kids -** <https://www.youtube.com/user/CosmicKidsYoga>

**Go Noodle -** [www.gonoodle.com](http://www.gonoodle.com)

**General Links:**

**Twinkl -** [www.Twinkl.co.uk/offer](http://www.Twinkl.co.uk/offer)

**Classroom Secrets -** <https://classroomsecrets.co.uk/free-home-learning-packs>

**Active Learn -** <https://www.activelearnprimary.co.uk/>

**English Links:**

**Phonics Play -** [www.phonicsplay.co.uk](http://www.phonicsplay.co.uk)

**Spelling Shed -** [www.spellingshed.com](http://www.spellingshed.com)

**Oxford Owl -** <https://home.oxfordowl.co.uk/for-home/>

**Maths Links:**

**Sumdog -** [www.Sumdog.com](http://www.Sumdog.com)

**Maths Shed -** [www.mathshed.com](http://www.mathshed.com)

**Times Tables Rock Stars -** <https://ttrockstars.com>

**White Rose Maths -** [www.whiterosemaths.com](http://www.whiterosemaths.com)

**Numbots -** <https://play.numbots.com/#/intro>