SHERWOOD PRIMARY SCHOOL

YEAR 5 REMOTE LEARNING PLAN

Monday 30th March – Friday 3rd April 2020



KEY VOCABULARY Computing e.a. if I press x, then the If/then rocket will go up. The instructions entered into **Algorithm** the computing program, instructing action. Science **Friction** The resistance that a surface or object encounters when moving over another Force Strength or energy as a result of a physical action or movement A force that opposes motion Resistance A force that attracts an Gravity object to the center of the

EASTER EGGSHIBITION

It's that time of year again when all our budding egastradinary artists present their decorated ega displays. If you wish to enter this year complete vour entry, take a photograph and send pictures

Earth.

easter@sherwood.lancs.sch.uk

See the School newsletter for further information.

COMPUTING FOCUS

To continue with the coding work that you have been working on in Computing, please log on to Espresso and work through Block Coding, Year 5 Starter unit, Lesson 4 and Lesson 5. Work through each of the steps to create your own space travel aames.

Try using the help videos, if you need some extra support.

https://central.espresso.co.uk/espresso/coding/l essons.html#/coding/units

completed paper based tasks to:

Year5@sherwood.lancs.sch.uk

KEEPING IN TOUCH

If you have any questions or queries regarding

remote learning tasks, please contact your child's class teacher through the email address below.

We invite you to submit photographs of your children's experiences and photographs of

SPELLING/PHONICS FOCUS Homophones | Practice/practice, whose/who's,

weary/wary, steel/steal, stationary/stationery.

Homophones Draught/draft,

compliment/complement, dessert/desert, I'll/aisle, affect/effect, descent/dissent

Please log onto to https://spellingframe.co.uk/ and play the Year 5 Spelling Tiles games for Spelling Rules 51 & 52.

SCIENCE FOCUS

Please continue our Forces investigation by using all of your learning to create your own piece of playground equipment.

Use the instructions below to help start you off. https://central.espresso.co.uk/espresso/primary uk/servlet/file/store66/item1083214/doc.pdf

You can use the design sheet provided, or create your own. Make sure that you clearly label each part of your design and explain, in detail, how it works.

KEY MENTAL MATHS SKILLS

As with last week, continue with the work that we have been doing in class, using the Top Marks Daily 10. https://www.topmarks.co.uk/mathsgames/daily10

Please choose the Level 6. Doubles/Halves. Doubles up to 1000. Set a 5 second timer. Repeat and try and beat your score!

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In addition to this Remote Learning Overview, Core Learning Tasks for English and Mathematics will be uploaded to our Remote Learning page on Tuesday and Thursday each week. Thank you for your support.