

Class/Year Group: Class 4

Week commencing: 27/4/20

Dear Parents/Carers,

| Please find below activities to support your child's continued lear | ning at home. It is important during this time that we try to build on the learning that has taken place in school although we |
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| do realise that it is impossible to replicate school whilst home lean | ning. The more children can keep up with their learning, the easier the transition back into school will be. We appreciate |
| your support in this. | |

| Area | Monday | Tuesday | Wednesday | Thursday | Friday |
|------------------------|--|--|--|---|---|
| Reading | At least 15 minutes | At least 15 minutes | At least 15 minutes | At least 15 minutes | At least 15 minutes |
| English | Complete at least 10 quizzes on read theory. | Watch: https://www.literacyshed.com/th e-film-trailers-shed.html The legend of Tom Trueheart Write a voice over for the film trailer! Make it be as exciting as possible, over exaggerate and using interesting vocabulary. If you are able you could record your voice over! | Watch: https://www.literacyshed.com/th e-film-trailers-shed.html La Luna clip 1 Write instructions for how to catch a star or poems about the night sky and shooting stars. Remember to use adverbs and if you can include modal verbs. | Watch: https://www.literacyshed.com/the- film-trailers-shed.html La Luna clip 2 What will happen next? Write as a story including expanded noun phrases, paragraphs, similes etc. | Watch: https://www.literacyshed.com/the -film-trailers-shed.html Brave Write a voice over as if the clip was being shown on a news report. Think about using formal language and making it appropriate for its audience. |
| Maths | Complete times table rock stars. Please complete at least two sound checks. Why not challenge friends or me on TTRS! | Make a poster describing the different features of triangles. Including the following triangles, scalene, isosceles, equilateral and right angled triangle. | Make a poster describing the different features of quadrilaterals. Include the following quadrilaterals, square, rectangle, kite, rhombus, parallelogram and trapezium. | Complete activities on Mathletics- in particular shapes. | Draw 5 of the different types of angles, right angle, straight line, acute, obtuse and reflex. |
| Foundation subjects | Topic Design a poster to inform adults about car safety. Consider the following: Booster seats Seat belts Mobile phones Children travelling in the back of the care Baby seats Luggage Speed limits | Art Watch <u>https://www.bbc.co.uk/teach/cla</u> <u>ss-clips-video/art-and-design- ks2-kandinskys-</u> <u>schaukeln/zv7g7nb</u> Create your own abstract images to creating different feelings such as happy, sad, angry, lonely, bored etc. | R.E. Is everyone part of a religion? Do you think religious people try to be 'good with God'? What about people without a religion can they be 'good without god'. Think about these rules or principles: Be honest Use your mind Tell the truth Do to other people what you would like them to do to you. Explore the values of humanists by visiting the Humanists UK | French Watch <u>https://www.youtube.com/watch?v</u> <u>=wDcgM U22XU</u> Draw and write the farm animals names that appear in the video. | Science Look up what is meant by thermal insulators and conductors. Plan an investigation to design the best lunch box to keep your dinner cool. Remember to write a key question you are going to answer, equipment and the materials you are going to test, a prediction, outcomes and a conclusion. Remember you can only change one material at a time- everything else must be the same! |

Hanging Heaton C of E (VC) J & I School – Working at home work

| | website | | | | |
|--|-----------------------------------|--|--|--|--|
| | www.understandinghumanism.o | | | | |
| | <u>rg.uk.</u> | | | | |
| | | | | | |
| | Rank the principles by the | | | | |
| | following: | | | | |
| | • more important to less | | | | |
| | important? | | | | |
| | • hard to keep, easy to | | | | |
| | keep? | | | | |
| | Are they actually all connected, | | | | |
| | and equally hard or important? | | | | |
| | What would happen if everyone | | | | |
| | lived like this? What if everyone | | | | |
| | did the opposite of this? | | | | |
| This week's spellings are: | | | | | |
| Year 4 : league, tongue, antique, unique, musician, electrician, magician, politician, mathematician, optician | | | | | |
| Year 5: reference, reference, transference, vicious, precious, conscious, delicious, malicious, suspicious | | | | | |
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| This week's mental maths challenge is: practising multiplying and dividing by 10, 100 and 1000 including decimals. | | | | | |
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