

Home Learning for Primary 3/4

20<sup>th</sup> to 24<sup>th</sup> April 2020

Literacy and English
Listening and Talking: Watch CBBC Newsround: summarise main points of the
episode, answer questions and create 2 questions of your own to ask someone.
• <b><u>Reading</u></b> : Read a story of your choice, or listen to story on audible/World of David
Walliams. See reading Bingo for suggested follow up activities.
Common words Word Hunt – see attachment
Writing: Write a letter to one of your friends telling them what you have been
doing whilst not at school.
In class we use the 'Talk 4 Writing' pedagogy. For some ideas using Talk 4 Writing
see: <a href="https://soundcloud.com/russellprue/radio-blogging-monday-23rd-march-">https://soundcloud.com/russellprue/radio-blogging-monday-23rd-march-</a>
2020?utm_source=soundcloud&utm_campaign
<ul> <li><u>Phonics/Common Words</u>: Continue practising phonemes and common words</li> </ul>
using spelling strategies/games such as noughts and crosses, hangman, rainbow
spelling, pyramid spelling etc.
<b>Dahl</b> – Revise weeks 9 and 10 phonemes and common words (Stage 3)
Morpurgo – Revise weeks 26-27 phonemes and common words (Stage 2)
<b>Rowling</b> – Revise week 13 phoneme and common words (Stage 2)
Walliams – make a list of 'en' rhyming words e.g. hen, pen, when, men
• <b>Grammar:</b> Using interesting verbs and adverbs to make a story more interesting.
http://www.scootle.edu.au/ec/viewing/L6187/index.html
<u>Inttp://www.scootie.edu.au/ec/viewing/to18//index.ntmi</u>
Noths and Numeroay
Maths and Numeracy
Mental Maths:
Topmarks Daily 10 Mental Maths Challenge: <u>https://www.topmarks.co.uk/maths-</u>
games/daily10
Topmarks Hit the Button <u>https://www.topmarks.co.uk/maths-games/hit-the-button</u>
Multiplication: Play Bingo with multiplication or addition/subtraction questions (children

Multiplication: Play Bingo with multiplication or addition/subtraction questions (children are familiar with this in class). Multiplication Treasure Hunt – see attachment Place Value: Place Value Basketball Numbers up to 999

https://www.topmarks.co.uk/learning-to-count/place-value-basketball

Money: Practise making amounts using coins or see

https://natwest.mymoneysense.com/students/students-5-8/coin-cruncher/ . Practise

giving change up to £1 (p3) and £2 (p4) practically. This could be role playing "shops" or see <u>https://natwest.mymoneysense.com/students/students-5-8/the-change-game/</u> <b>Data Handling:</b> Practise sorting items into categories in the carroll diagram <u>https://www.topmarks.co.uk/Flash.aspx?f=carrollv7</u> Continue to work on RM Easimaths (via GLOW) AND Education City games.
Торіс
<ul> <li>Ancient Egyptian Quiz. (See attachment or accessible on Twinkl <u>https://www.twinkl.co.uk/resource/t2-h-4337-ancient-egyptian-quiz-powerpoint</u>)</li> <li>Ancient Egypt Picture Reveal Quiz (see attachment or accessible on Twinkl <u>https://www.twinkl.co.uk/resource/cfe2-t-2545638-ancient-egyptians-reveal-the-picture-activity</u></li> <li>Make a 3D model of the sphinx (see attachment)</li> <li>Research Ancient Egyptian games <u>https://www.bbc.co.uk/bitesize/topics/zg87xnb/articles/z4wdnrd</u></li> <li>Play an Ancient Egyptian game – sennet or mehen (attached)</li> </ul>
Other Curricular Areas
<ul> <li>Health and Wellbeing: Cosmic Yoga <u>https://www.youtube.com/results?search_query=cosmic+yoga</u>, Go Noodle <u>https://www.gonoodle.com/</u> Joe Wicks 5 Minute Move <u>https://www.youtube.com/results?search_query=pe+with+joe+wicks+live</u> </li> <li>Digital Technology: Log into Glow to play RM Easimaths, compose an e-mail to send to a friend. This could be telling them about what you have done whilst not at school. Take photos using a camera, phone or tablet (see home photo challenge). Coding games - <u>https://hourofcode.com/uk/learn</u> </li> <li>Music: <u>https://www.youtube.com/user/Fischymusic</u> </li> <li>French: Revise greetings and days of the week <u>https://www.bbc.co.uk/teach/class-</u></li> </ul>
<u>clips-video/french-ks2-virtually-there-france/zjby8xs</u>

Remember to check Twitter and the Home Learning Hub on the school website for additional activities.