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|  | **Mathematics** | **Language & Literature** | **Health, Fitness & Wellbeing** | **Science and Nature** | **Challenge of the Day** |
|  | ***Let’s talk about Maths:***  A daily diet of slides and images to encourage chat and provoke deeper thinking.  Today’s chat involves kippers, balls and upside down pyramids!  [CLICK HERE](https://drive.google.com/file/d/1VXTs7mIjOf-aWWVUBkc_a0EfhPGrt58M/view?usp=sharing) | ***Story of the Day***  ‘Alice’s Adventures in Wonderland’ by Lewis Carroll  lower KS2  A richly descriptive story about Alice’s Adventures and who she meets along the way.  [CLICK HERE](https://docs.google.com/document/d/1hJCDGSfVkArFWeSv7WZSCU_6mZgYzVJRa4bR1JPMjBM/edit?usp=sharing) | ***Moments for the Mind: Mickey Mouse Clubhouse***  Drawing is good for the mind and soul. follow these steps to draw Mickey Mouse.  [click here](https://drive.google.com/drive/folders/1upDZh7rTf__7jckIhDKmWUgHVCup6ajX)  ***Fit and Fabulous***  Have a go at the PE Teams’ Daily Challenge on Twitter? | ***Balloon Rockets!***  Build a rocket that will go across the classroom! What makes it move? What could you change?  [Click here](https://drive.google.com/open?id=1GRGQ5ul4-h94gyFVeM0-MuiR7XTpaMzUNj1BLpOUP5k) | **Haway man!**  It’s time for a bit of Geordie culture.  [click here](https://docs.google.com/document/d/1EBaSmqgLhyO8aNI1TKzorJyhjTMg92I1NaBRGkbCgPw/edit) |
|  | ***Two Handfuls Game!***  Can you make 10 with just 2 handfuls?  A great challenge for all the family (and children age 3+)  [CLICK HERE](https://drive.google.com/file/d/18DX5nZXjY8Krb6ZEgh5CenXOlsHzqh98/view?usp=sharing) | ***Story of the Day***  ‘I don’t want to wash my hands’ by Tony Ross  EYFS and KS1  The Little Princess learns why it is important to wash her hands to stay healthy.  [**CLICK HERE**](https://docs.google.com/document/d/1hfGF2sFZO8DDWp4TNQQnEHxiN4B4BrOugswZV9kuTzk/edit?usp=sharing) | ***Moments for the Mind: Guided meditation***  Bring it Down [click here](https://www.youtube.com/watch?v=bRkILioT_NA)  ***Fit and Fabulous;***  Spell your way to fitness. Hope you’re fit if your name is Bartholomew or Clemantine!  [click here](https://docs.google.com/document/d/19YejvTgy1YZfnkmbuHg93h-NVJPI59XdfeWBx0mTTtw/edit) | ***Making Helicopters***  Can you make a helicopter from paper? Will it spin as it falls? Can it carry a load?  [Click Here](https://drive.google.com/open?id=1BZlXPxo7G4QhMi_Z2B2C2RQQmnPByQ9frVqBQtsly7U) | ***Roll up! Roll up to the greatest show in town starring YOU!***  We challenge you to give a ‘magical’ performance!  [click here](https://drive.google.com/drive/folders/1X8gDpeZKyIbiQNgMqVhrPgBiArtnKsSH) |
|  | ***Stories to make maths meaningful..***    Click the image for some ideas around this wonderful story. | ***A Poem a Day***  **Spiders, shoes and emeralds!**  Explore today’s handpicked poems for EYFS, KS1 and KS2 and try out some of the activities included.  [Click here](https://drive.google.com/open?id=150DfrUfOS7Cp4B9cQFT4GCeo6Kxx5y5a) | ***Moments for the Mind***: Let it go!  Easy peesy today - just follow the instructions on the video.  [click here](https://www.youtube.com/watch?v=jV2L2SZWsnc)  ***Fit and Fabulous:***  Make an obstacle course. Be creative with the obstacles: run round pans, crawl under chair legs, jump on the doormat……. | ***Garden Minibeasts***  Join Maddie and Greg as they photograph minibeasts in the garden:  [Click here](https://www.youtube.com/watch?v=IYaWSiSid1o)  Why don’t you see what you can find in your garden? Try and find:  a worm  a bumblebee  a spotty ladybird  a slimy snail  a butterfly  *Remember to stay safe!* | ***Breaking news: who, what, when, why and how?***  Solve the clues to identify the historical event or invention.  [click here](https://drive.google.com/drive/folders/1X8gDpeZKyIbiQNgMqVhrPgBiArtnKsSH)  Tip - you will need to open as a Google doc to be able to reveal the answers. |
|  | ***Ten Tiny Things***  Time for a mathematical treasure hunt around the house, classroom, school yard or garden..  [CLICK HERE](https://drive.google.com/file/d/1_mEzcJ3qVrqM33ybvSmOjFJK3PVuPgCl/view?usp=sharing) | ***Story of the Day***  ‘The Boy Who Loved Words’ by Roni Schotter  KS2  A story about self-identity and the power that carefully chosen words can bring.  [CLICK HERE](https://docs.google.com/document/d/1g6eu5NWmyeq5jaZWJTpE5GApaTmsgD4SxcK6TxQshio/edit?usp=sharing) | ***Moments for the Mind:***  Create a stress ball [click here](https://docs.google.com/document/d/1wpTOoEoH_PLVHhlPe6qk2KWcxAup8bfL/edit)  ***Fit and Fabulous:***  **Popcorn Pushups** Put a small bowl of popcorn on the floor. Do push ups over the bowl. Everytime, you lower yourself down, stick out your tongue and pick up a piece of popcorn. | ***Explore Mars!***  An interactive tour of one of our closest neighbouring planets, using data and images collected by the Mars rover!  [Click Here](https://drive.google.com/open?id=1XUOoOw9X_fKYid3yrb3TRn9KlA-hcgP5zc-JtrxrFj4) | ***World Record Attempt (our own version) !***  Can you stack more than 6 OXO cubes on top of each other in 30 seconds, while blindfolded? See VIDEO  [CLICK HERE](https://guinnessworldrecords.com/spotlight/) (World records website)  [CLICK HERE](https://www.youtube.com/watch?v=EE5r00HbuyI) (video) |
|  | Investigating Perimeter:  How many different triangles have a perimeter of 12?  [CLICK HERE](https://drive.google.com/file/d/1tZZy29dsRnSAOk3vS3vfJyWM7FavU82i/view?usp=sharing) | ***Story of the Day***  ‘The Ogre of Rashomon’ a traditional Japanese fairy tale.  KS2  A hero fights an ogre and steals his arm.  [CLICK HERE](https://docs.google.com/document/d/1F4yQlb9hlTJqrDTQ9f0s5vD3MSAz0OBrJv6LiAISdZc/edit?usp=sharing) | ***Moments for the Mind:***  Dancing raisins - watch and wonder  [click here](https://drive.google.com/drive/folders/1upDZh7rTf__7jckIhDKmWUgHVCup6ajX)  ***Fit and Fabulous:***  Dance your way to the weekend.  Play your favourite tunes, turn up the volume and dance like nobody is watching! | ***Make your own solar system model***  This excellent activity from [Whizzpopbang](https://www.whizzpopbang.com/) allows you to make an awesome solar system model, showing the planets in order of their distance from the Sun!  [Click here](https://www.whizzpopbang.com/workspace/uploads/wpb-content-files/y5-solar-system-to-make-colour.pdf)  PS: No Printer? No problem! Just draw the planets first! | ***Time for a Challenge!***  Square Numbers have fascinated mathematicians for centuries. Investigate ways to produce square number totals by playing with all 4 number operations...  [CLICK HERE](https://drive.google.com/file/d/1rhbS_uL1YneRJJLtViP611esNNg2Vr9O/view?usp=sharing) |

