



RLK learning support websites – July 2018

Please look out for parent workshops during the Autumn term 2018-19. Mrs Barnard – Computing Lead.



<http://uk.mathletics.com>

A maths based website with lots of games and activities. The children can play Mathletics live and compete against other RLK children and children around the world.

All RLK children have individual log-in cards for this and will be updated to the next year group by September 2018.



<http://www.3plearning.com/uk/spellodrome/>

A spelling based website with a variety of games based on the year group spelling patterns.

All RLK children have individual log-in cards for this. **This will be active over the summer holidays but will be cease from September 2018 and be replaced by Spelling shed for the academic year 2018-19.**



<https://www.teachyourmonstertoread.com>

A free website for support with reading and phonics. (All Foundation stage and Key stage one children will have a log-in for this in the Autumn term)

PhonicsPlay.co.uk

<https://www.phonicsplay.co.uk/>

A range of phonics games and activities for Foundation stage and Key Stage one children. A few areas have free access to parents.

Coming soon! September 2018

A range of spelling and phonics resources.



<https://www.purplemash.com/sch/robert-sn1>

Games, activities and resources for all areas of the primary curriculum. The computing skills section is particularly useful. Great for topic work! All RLK children have individual log-in cards for this.



<https://www.gonoodle.com/> Free!

GoNoodle provides dance-alongs, yoga videos, mindfulness activities, and other awesome ways to move! Everything in GoNoodle is created to energize or calm, stimulate or relax, recharge or focus the body and mind.



<https://www.bbc.co.uk/sport/football/supermovers> Free!

Super Movers is an exciting partnership between the Premier League and BBC which aims to inspire primary school children to get active.



<https://trockstars.com/home>

A maths resource to support the rapid recall of times tables and division facts.

All RLK children have an individual log-in card for this.