

**Key Stage One Home  
Learning Meeting  
Welcome**



# Key Stage One Home Learning

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## □ English

- Reading Book for enjoyment
- Phonics Reading Book sent via Monster Phonics
- Phonics homework (weekly via Google Classroom – Mr Chaplin will explain this later)
- Spellings sent via Google Classroom

## □ Maths

- NUMBOTS (Yr1 & 2) and Rock Stars Times Table (Yr2)
- Challenge Me Cards (Maths Focus)

# Homework

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- Children will be given a weekly task related to phonics. This will involve the children sorting a selection of words into the correct sounds and writing a sentence containing the 3 sight words given.
- Year 2 will complete the same activity but at a higher level.
- Phonics Home Learning Books will be sent home this week. These books should remain at home and not be returned to school. Please ask when you need new books.
- Homework is set on a Thursday and should be completed by the following Tuesday.
- Completed work should be photographed and uploaded to Google Classroom (Mr Chaplin will explain this later).
- Weekly spellings will be uploaded onto Google Classroom on Monday afternoon. The children will be tested on these words on Monday and retested on a Friday.
- Home learning not completed on time has to be completed during break or lunchtimes, unless there are exceptional circumstances (in line with the School Home Learning Policy).

# Reading

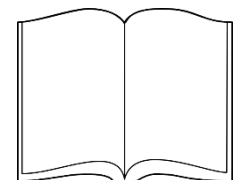
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- Picture cues.
- Sounding out individual letter sounds.
- Blending initial and final sounds.
- Breaking into syllables - *e.g. be/come*
- Contextual cues - *e.g. William turned the l\_ \_ \_ \_ on.*
- Grammatical cues - *e.g. Bang!*
- Children should read their book twice (decoding and understanding) until they have reached turquoise level.
- It is expected that all children read at least 4 times a week.
- All children that have read 4 times that week will be rewarded.

# Reading Records

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- Please record in your child's Reading Record each time they read with an adult.
- Please be specific and state what page they have reached. If your child needs to change their book (read twice until Turquoise level), we kindly ask for parents to draw a simple outline of a book to remind your child to change it the following morning.
- It is also beneficial to occasionally include details of how they have read (expression, prediction).
- We encourage the children to be responsible for changing and tallying the books they have read, this is something we practise in Year 1.
- The tally chart will be completed in school, please do not edit this at home.

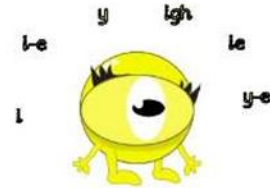




Angry Red A



Green Froggy



Yellow I



Miss Oh No



U-Hoo



Cool Blue



Brown Owl



Ghosts



Tricky Witch

# Rock Stars Times Tables and NUMBOTS

□ <https://ttrockstars.com>



# Rock Stars Times Tables

The screenshot shows the Trockstars website interface for the 'Rock Stars Times Tables' game. The browser address bar displays `play.trockstars.com/ttrs/online/play?mode=jamming`. The top navigation bar includes a search bar, a 'PLAY' button, a 'SHOP' button, and a profile for 'AMBER DURST NEW ARTIST'. The main content area is divided into 'SINGLE PLAYER' and 'MULTIPLAYER' sections. Under 'SINGLE PLAYER', there are options for 'GARAGE Self Set', 'JAMMING You choose', 'STUDIO 12 x 12', 'SOUNDCHECK 25 questions', 'FESTIVAL 12 x 12', 'ARENA Self Set', and 'ROCKSLAM 12 x 12'. A 'PLAY' button is visible in the top right of the 'JAMMING' section. Below this, the 'JAMMING' section details the game: 'Tables: You choose', '30 questions No timer', and '4 per correct answer'. The bottom section offers three difficulty levels: 'Multiplication and Division' (8 per correct answer), 'Multiplication only' (4 per correct answer), and 'Division only' (4 per correct answer). The number of questions for each level is: 10 questions, 20 questions, and 30 questions respectively.

play.trockstars.com/ttrs/online/play?mode=jamming

SEARCH

PLAY SHOP AMBER DURST NEW ARTIST

TTRS

PAPER

- How it works
- Worksheets
- Data
- Playlist

ONLINE

RESOURCES

- Downloads
- Interactive Tools

HELP

- Help Centre & FAQs
- Online Training

NUMBOTS

ACCOUNT

SINGLE PLAYER MULTIPLAYER

GARAGE Self Set

JAMMING You choose

STUDIO 12 x 12

SOUNDCHECK 25 questions

FESTIVAL 12 x 12

ARENA Self Set

ROCKSLAM 12 x 12

JAMMING

PLAY

Tables: You choose

30 questions No timer

4 per correct answer

Multiplication and Division 8 per correct answer

Multiplication only 4 per correct answer

Division only 4 per correct answer

10 questions

20 questions

30 questions

# Rock Stars Times Tables

The screenshot shows the Times Tables Rock Stars website interface. At the top, there is a navigation bar with a search bar, a 'PLAY' button, a 'SHOP' button, and a banner for 'AMBER DURST NEW ARTIST'. Below the navigation bar is a sidebar menu with various options like 'All', 'Maths', and a list of user avatars (CG, NB, NJ, etc.). The main content area displays a multiplication table grid. The grid has columns for tables 10x, 2x, 5x, 3x, 4x, 8x, 6x, 7x, and 9x. The rows are labeled with numbers 10, 2, 5, 3, 4, 8, 6, 7, and 9. The cells in the grid contain multiplication problems, such as 10x10, 10x2, 10x5, etc. The grid is color-coded, with different colors representing different tables or rows. A play button is visible at the top left of the grid area. A settings menu is open on the right side of the grid, showing options like 'Play in the studio to set your speed', 'Profile', 'My Stats', 'Charts', 'Settings', and 'Logout'. The URL in the address bar is <https://play.trockstars.com/ttrs/online/stats/50244?t=fluency>.

Table	10x	2x	5x	3x	4x	8x	6x	7x	9x
10	10 × 10	10 × 2	10 × 5	10 × 3	10 × 4	10 × 8	10 × 6	10 × 7	10 × 9
2	2 × 10	2 × 2	2 × 5	2 × 3	2 × 4	2 × 8	2 × 6	2 × 7	2 × 9
5	5 × 10	5 × 2	5 × 5	5 × 3	5 × 4	5 × 8	5 × 6	5 × 7	5 × 9
3	3 × 10	3 × 2	3 × 5	3 × 3	3 × 4	3 × 8	3 × 6	3 × 7	3 × 9
4	4 × 10	4 × 2	4 × 5	4 × 3	4 × 4	4 × 8	4 × 6	4 × 7	4 × 9
8	8 × 10	8 × 2	8 × 5	8 × 3	8 × 4	8 × 8	8 × 6	8 × 7	8 × 9
6	6 × 10	6 × 2	6 × 5	6 × 3	6 × 4	6 × 8	6 × 6	6 × 7	6 × 9
7	7 × 10	7 × 2	7 × 5	7 × 3	7 × 4	7 × 8	7 × 6	7 × 7	7 × 9
9	9 × 10	9 × 2	9 × 5	9 × 3	9 × 4	9 × 8	9 × 6	9 × 7	9 × 9

# Multiplication and division

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- Multiplication - year 1 children should know by heart at least their 2, 5 and 10 times tables by the end of the year.
- Multiplication and division - year 2 children should know by heart at least their 2, 3, 5 and 10 times tables and division facts by the end of the year.

# Other Home Learning

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- On occasion, projects homework tasks may be set.
- This will be set 2 weeks before a half term to allow plenty of time.



# Google Classroom

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If you have any questions, please email the  
admin address:

[admin@robertdrake.essex.sch.uk](mailto:admin@robertdrake.essex.sch.uk)

Thank you for all your help  
and support.