

Reception Remote Learning Grid

Please use this home learning grid to direct your child's learning while school is not open.

Learning activities are listed by day, with each day consisting of an English, Maths and Topic / Science activity. Activities are designed to consolidate learning that has already taken place, while also allowing children to start to think about learning that will be taking place during the summer term. There are three activities set each day. Activities should be completed in the provided remote learning book.

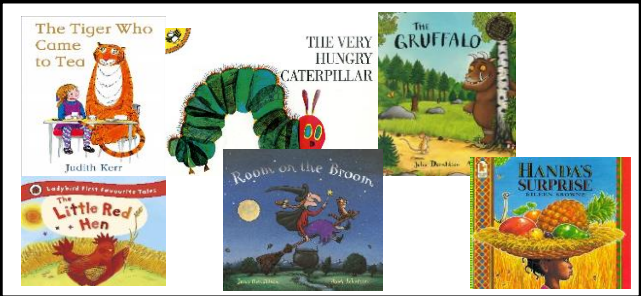
Within your child's home school communication book you will find your child's user and name and passwords for specific online learning resources, which are provided by the school. These resources can be used to support the learning.

Regular Reading, Spelling and Maths (At least 3 times per week)

In addition to the daily learning activities, your child should continue to practice their reading, spelling and numbers at least three times per week.

- The High Frequency Words your child is learning to read and write are in the back of their reading record. Your child should practice reading and writing these words daily.
- Using the 100 square below, your child can practice counting to 20 and beyond. Your child can also practice writing the numbers.
- Your child has been provided with a school reading book, please continue to read this with them or read a book which is appropriate for their age which you may already have at home.

Daily Learning Activities

Day	English	Maths	Topic / Science
1	Can you draw a picture of your favourite book from home and label you drawing with the title of the book, the author and the illustrator's names?  Challenge! Can you write a sentence about why this book is your favourite? Super challenge! Can you design your own book cover?	Can you copy out the number lines below and fill in the missing numbers? 0 _ 2 3 _ 5 _ 1 2 3 _ 5 6 _ 8 _ 10 0 1 2 3 4 5 _ 7 _ 9 10 11 _ _ 14 15 16 _ 18 19 _ _ 1 2 3 4 5 6 _ 8 _ 10 11 12 13 _ 15 _ 17 _ _ 20 21 22 _ 24 25 Challenge! Can you write numbers from 0-25 from memory? Super challenge! Can you design your own number line with missing numbers? Go to education city and click on subjects. Then, click on mathematics, F2 and then activities icon. Find the game 'Silly Streets'.	As the weather is getting warmer and the season changes from Winter to Spring, can you draw a picture of a Spring day?  Challenge! Can you label your picture? Super challenge! Can you write a sentence about your picture?

2 How many words can you think of and write that rhyme with the sound **_at**?

_ at
mat
pat

Challenge: Can you use the words *mat* and *pat* to write a sentence?

Super Challenge: How many sentences can you write using all the rhyming **_at** words you have thought of?
Go to [education city](#) and click on subjects. Then, click on English, F2 and then activities icon. Find the game 'Cat Cosy'.

Using the 100 square grid below, what number can you read and write?

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

Challenge: Can you write your numbers backwards from 20 to 0 from memory?

Super Challenge: What number can you write up to without copying from the 100 square grid?
Go to [education city](#) and click on subjects. Then, click on mathematics, F2 and then activities icon. Find the game 'Deep Discoveries'.

In Spring, we begin to see new flowers blossoming. Can you draw and label the flower below?

Parts of a Flower

Challenge: Can you research and find out facts about the popular Spring flower, Daffodils?

Super Challenge: Can you research and write about other flowers you see outside?

3 Draw and label your favourite character from a story you enjoy the most.

Challenge: Can you write a sentence about your favourite character?

Super Challenge: Can you think and write about your own story?

Use the shape chart below to remind yourself of the 2D shapes. How many of these can you draw and label from memory?

2D Shape Word Mat

Challenge: Can you write how many sides and corners each shape has?

Super Challenge: Can you remind yourself of the 3D shapes?
Go to [education city](#) and click on subjects. Then, click on mathematics, F2 and then activities icon. Find the game 'Nine Lives'.

Some people celebrate the festival Easter, in Spring. Can you draw and design a colourful Easter egg using different patterns?

Challenge: Can you research and find out one fact about Easter?

4	Practice the High Frequency 'Green Words' using the word mat below. How many words can you read and write from memory? A word mat titled 'High Frequency Words' with a green border. It lists 18 words in green: an, as, at, it, am, see, if, in, is, off, on, can, dad, had, back, up, and, cat, day, mum, yes, get, for, look, this, big, dog, play. Challenge: Can you write a sentence using one of these words? Super Challenge: How many sentences can you write using these words? Go to education city and click on subjects. Then, click on English, F2 and then activities icon. Find the game 'Sparkler'.	Can you copy and complete the following repeated pattern designs? Two rows of shapes for a pattern activity. The first row has a sequence of colored squares (blue, red, blue, red, blue) followed by five empty white squares. The second row has a sequence of colored circles (green, yellow, green, yellow, green) followed by five empty white circles. Challenge: Can you think of your own repeated pattern and draw it? Super Challenge: Can you use more than 3 shapes or colours to make a repeated pattern?	Spring brings new beginnings and life. Can you research and read books about animals that lay eggs? Book cover for 'Chickens Aren't the Only Ones' by Ruth Heller. It features a large brown hen and a small white chick. The text says 'A Book About Animals Who Lay Eggs' and 'Explore Science'. Challenge: Can you draw three animals and their eggs that you have researched? Super Challenge: Can you label the animal and eggs you have drawn?
5	Practice the High Frequency 'Red Words' using the word mat below. How many words can you read and write from memory? A word mat titled 'High Frequency Words' with a red border. It lists 18 words in red: I, the, to, a, no, go, into, are, my, you, be, he, she, we, me, said, all, going, they, put, was, have, like, some, come, what, want, little, one, were, there, oh, Mr, their, people, looked, called, asked, could, Mrs. Challenge! How many of the red and green words can you use to write a sentence? (E.g. I can see my mum and dad.) Super challenge! Can you write a 'super sentence' using as many green and red words from memory? Go to education city and click on subjects. Then, click on English, F2 and then activities icon. Find the game 'Sparkler'.	Using objects from around your house (pasta, pencils, pebbles, small toys) how many different ways can you make 10? A grid of ten robots, each holding a number. The numbers are: 5, 3, 8, 4, 7, 9, 6, 1, 2. They are arranged in three rows: the first row has 3 robots, the second and third rows have 3 robots each. Challenge! Can you write two of these as a number sentence? (E.g. $0 + 10 = 10$) Super challenge! Can you write all of your findings as a number sentence? Go to education city and click on subjects. Then, click on mathematics, F2 and then activities icon. Find the game 'Hustle and Bustle'.	Can you research and find out about the life cycle of a chicken or butterfly? Can you draw the life cycle? Two circular diagrams showing life cycles. The left diagram shows a chicken's life cycle: egg, chick, and adult chicken. The right diagram shows a butterfly's life cycle: egg, caterpillar, pupa, and adult butterfly. Challenge! Can you label each part of your life cycle using your phonic knowledge to help you? Super challenge! Can you write a sentence using the labels, e.g. This is an egg. A chick turns into a chicken.

