

Week 4

Reception Remote Learning Grid

27.04.20

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.

- Below are the High Frequency Words your child is learning to read and write. 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.

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

High Frequency Words

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

High Frequency Words

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

Daily Phonics Lessons

Ruth Miskin have free Read Write Inc. Phonics lessons on YouTube. Videos are available for 24hours so your child does not have to watch all the videos in one sitting.

Set 1 Speed Sounds at 9.30am

Set 1 Word Time at 9:45am

Set 2 Speed Sounds and Word Time 10.00am

Set 3 Speed Sounds and Word Time at 10.30am

Oxford Owl Reading

Oxford Owl has a free collection of eBooks, developed for children aged 3-11 years old. You will need to register as a parent for free and will be able to access a variety of books for your child to read at home. Click on the link <https://www.oxfordowl.co.uk> and click on join us to register.

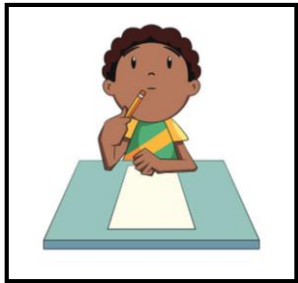
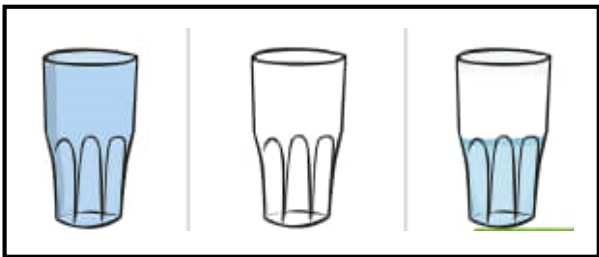
Book about Coronavirus

Axel Scheffler (who illustrated The Gruffalo) has illustrated a digital book for children to understand a little more about coronavirus. Please read it with your child.

<https://nosycrow.com/blog/released-today-free-information-book-explaining-coronavirus-children-illustrated-gruffalo-illustrator-axel-scheffler/>

Week 4

Daily Learning Activities

Day	Literacy	Maths	Science/Topic								
1	Interview your family. Think of some questions to ask your family. E.g. How old are you?  Challenge! Use your phonics to write all the questions down. Super challenge! Can you write down the answers your family give to your questions?	Tally chart. Can you copy the table below and work out how many people are in your family. <table><tr><td>Girls</td><td></td></tr><tr><td>Boys</td><td></td></tr><tr><td>Women</td><td></td></tr><tr><td>Men</td><td></td></tr></table> Challenge! Can you work out who there are most of in your family? Super Challenge: Can you add all the numbers together?	Girls		Boys		Women		Men		Draw a family picture.  Challenge! Write the names of all the people in your family. Super challenge! Use your phonics to write about what makes your family special.
Girls											
Boys											
Women											
Men											
2	Read a book you have not read before. Can you find any of the red words listed below? the go are Challenge! How many times does each word appear in the book? Super challenge! Which word appears the most?	Looking at the picture below, can you identify which glass is full, half full and empty?  Challenge: Can you fill three glasses with coloured water, one that is full, one half full and one that is empty? Can you put them in order of capacity? Super Challenge: Can you draw a picture to represent each one and label each glass? Go to education city and click on subjects. Then, click on mathematics, F2 and then activities icon. Find the game 'Measure Up'.	Who is your best friend? Draw a picture of you and your best friend playing together.  Challenge! Think about what makes the two of you best friends. Super challenge! Make a recipe of friendship, listing all the things that makes a good friend. E.g. he/she is kind.								

Week 4

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Looking at the words below, can you arrange them to make a sentence? Can you write the sentences down?

a hat. cat has The

big. A is dog

the We shop. to went

Challenge: Can you think of and write your own sentence?

Super Challenge: Cut up your sentence, mix them up and put them in order again.

Go to education city and click on subjects. Then, click on English, F2 and then activities icon. Find the game 'Pet Shop' (Building Sentences).

4

Looking at the pictures below, can you spell these words correctly?

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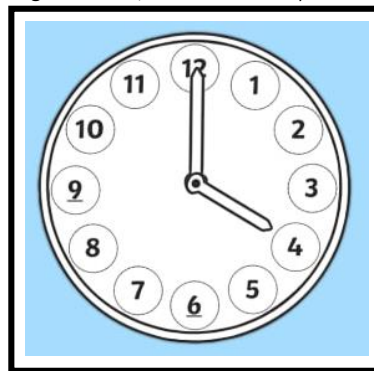
Challenge: Make a set of your own sound cards.

Super Challenge: Using your set of sounds cards, make as many CVC and CCVC words you can think of. E.g. pan, pot, spot, spin.

Go to education city and click on subjects. Then, click on English, F2 and then activities icon. Find the game 'D.I.S.C.O'.



Have a look at a clock in the house. What can you see? What features does it have? E.g. numbers, hands etc. Can you draw a picture of the clock?

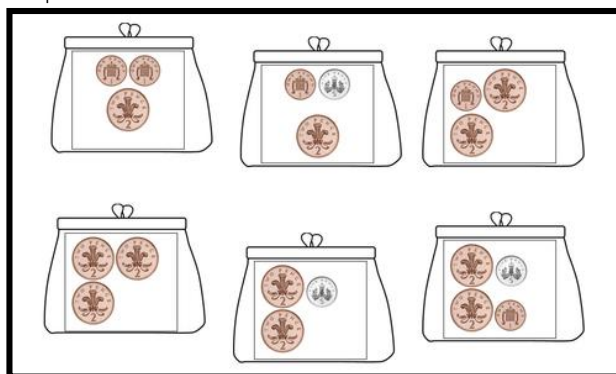


Challenge: Under your picture, write down what time it is. E.g. It is 7 o'clock.

Super Challenge: Can you make your own watch? Make sure to add the features of a watch e.g. numbers, hands etc.

Go to education city and click on subjects. Then, click on mathematics, F2 and then activities icon. Find the game 'Wakey Wakey'.

Looking at the picture below, can you work out how much money is in each purse?



Challenge: Can you write the number sentence for each purse? E.g. $1p+1p+2p=4p$ Don't forget the 'p' symbol to represent the money value.

Super Challenge: Can you draw your own purse with a number of coins inside and write how much money you have?

Go to education city and click on subjects. Then, click on mathematics, F2 and then activities icon. Find the game 'Splash Out'.

Looking at the two different habitats below, can you describe what you can see in each picture? What type of animals live in each habitat? Does it have trees or water?

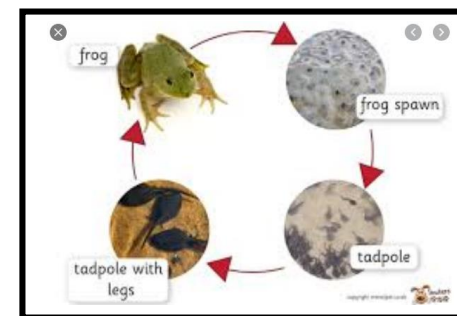


Challenge: Can you draw a picture of a different habitat? E.g. arctic or desert.

Super challenge: Can you label your habitat?

Go to education city and click on subjects. Then, click on science, F2 and then activities icon. Find the game 'Creatures of Habitat'.

With the support of an adult, can you research about the life cycle of a frog on the internet? What did you find out? Can you describe what is happening at each stage?



Challenge: Can you draw a picture of the life cycle of a frog?

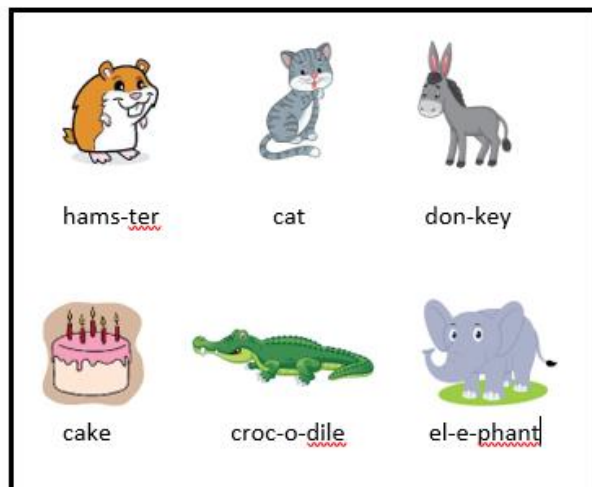
Super Challenge: Can you label your picture of the life cycle of a frog?

Go to education city and click on subjects. Then, click on science, F2 and then activities icon. Find the game 'Leap Frog'.

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Look at the words below, can you count and clap the syllables for each word, saying the word as you clap? E.g. sausage has two syllables, cat has one syllable.



Challenge: Write down each word above and write how many syllables they have.

Super Challenge: Can you find out how many syllables there are for each of your family members' name?

Go to [education city](#) and click on subjects. Then, click on English, F2 and then activities icon. Find the game 'Bongo Beats'.

Can you jump and count up to 20? Can you now hop and count back from 20 to 0?

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20
20 19 18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 3 2 1 0

Challenge: Can you write the numbers up to 20? Can you write the numbers from 20 to 0, counting back?

Super Challenge: Can you fill in the missing numbers in this number square grid?

	2			5		7		9	
11		13			16		18		20
	22			25			28		
	32		34		36			39	40
41	42			45		47	48		
	52				56		58		60
61		63		65				69	
	72			75			78	79	
	82		84			87			90
91		93			96		98		

Go to [education city](#) and click on subjects. Then, click on mathematics, F2 and then activities icon. Find the game 'Deep Discoveries (Count on or back to 15)'.

Think about the four seasons; winter, summer, spring, autumn. What happens in each season? Can you describe each season? E.g. In Autumn, the leaves change colour and fall from trees. The weather starts to get colder. You need to wear a coat.



Challenge: Can you draw a picture for each season and what it would look like?

Super Challenge: Can you label your picture of each of the season?

Go to [education city](#) and click on subjects. Then, click on mathematics, F2 and then activities icon. Find the game 'Four Seasons'.