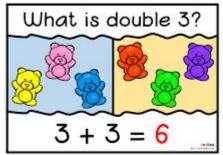
Reception



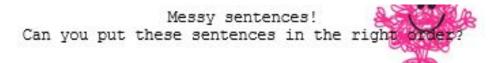
Today I would like you to continue to practise doubling numbers.

You could have a go at writing the number sentence to go with it.





Can you design and make a Japanese fan?
Hopefully the sun will come out again and you can use it to keep cool





The car fast. <u>is</u>



dog The is running.



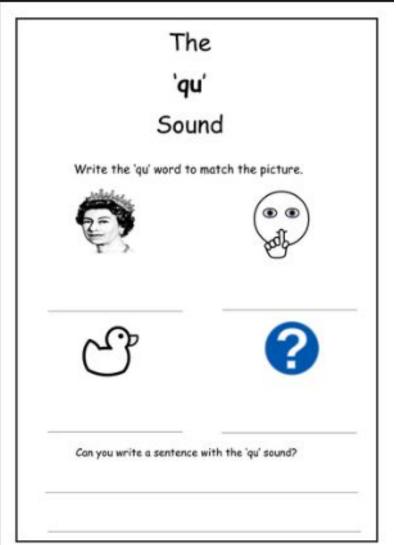
The is sun hot.



The big is tree.

Phonics; Today we are revising the sound 'qu' as in Queen .







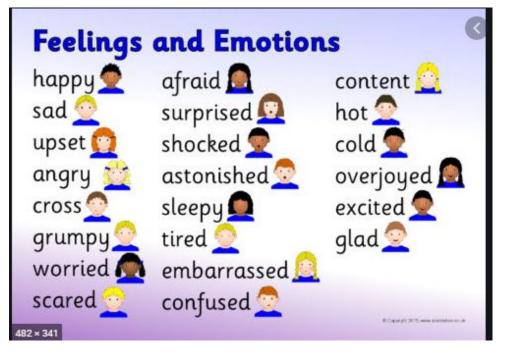
Remember to read everyday.



Can you practice your letter formation and remember the single sounds you have learnt so far?

English – To write a feelings

diary.



As we enter into another week of home learning I felt it may be helpful for you to start a feelings diary. You can reflect on what emotions you are feeling and why you think you are feeling that way.

If you are feeling frustrated can you think about strategies to help you feel less frustrated.

For example, If I am feeling frustrated I take some deep breaths and get some fresh air.



You may also like to add some goals to focus on.



Name

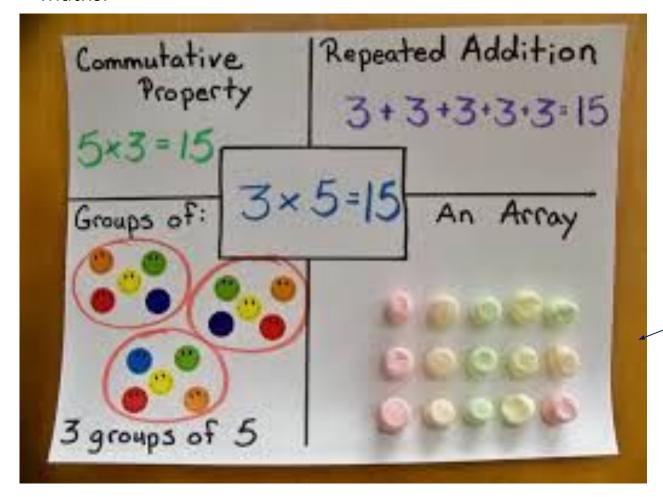
Date

MENTAL MATHS QUIZ 2:6



	This Partitio Quie 2.0	-
1}	How many 2s make 10?	
2)	What is the next number in the sequence? 1, 3, 2, 1, 3, 2, 1, 3, 2, 1,	
3)	12 minus 4	
4) \	Tick the shape that is not a closed figure.	
5)	30 + = 36	
6)	How much money?	£
7)	Circle the name of this shape? cuboid cube cylinder cone sphere	8
8)	I have £12. I spend £9. How much do I have left?	
9)	How many?	
10)	How many minutes in half an hour?	
11)	Sally has 5 marbles. Frazer has 6 more than Sally. How many does Frazer have?	
12)	Circle the digital clock that shows the time half-past 11. 11:00 11:15 11:30 12:00 12:30 30:	11

Maths.



Roll a dice (or 2 if you want to challenge yourself) then times that number by 2,5 or 10. Then have a go at making a maths story for it like the one on the left. What do you notice? Can you spot any patterns?

You can draw the array if you are using larger numbers.

Challenge

Mrs Chisman has 20 counters. She makes 2 rows of $10.2 \times 10 = 20$ $10 \times 2 = 20$



What other patterns can she make to give her a square of rectangle shape? Can you write the multiplication facts? I hope you enjoyed researching Japanese Festival. This week we are focussing on Japanese **Art and Crafts.**

Choose the activities you would most like to do, (or do some of your own) and present them creatively! You can present your work however you like, for example, in the form of artwork, a scrapbook, a PowerPoint.

Suggested activities for Japanese Culture. (Please feel free to do your own if you would prefer.)

- REMEMBER, you do not have to do all of these in a week, they are just ideas. Have fun.
 - Koi fish are beautiful fish that hold special symbolism in Japanese culture. Koi ponds are placed in beautiful, tranquil settings and Japanese gardens. Have a go at creating your own picture of a Koi card. Here is a link for an idea on how to use Salt painting. https://thecraftyclassroom.com/crafts/japan-crafts-for-kids/
 - Can you research some designs that are on Japanese fans. Have a go at making your own.
 - https://www.thesprucecrafts.com/origami-for-kids-4162883 Japanese origami is the art od paper folding.
 Why not have a go at some, there are lots of online tutorials to help you.
 - Shodo is the Japanese art of Calligraphy. Can you research how to write your name in Japanese and use black paint to create the effect of calligraphy.
 - In Japanese culture it is thought that Yukimi-Gata lanterns symbolize the cycle of life. Can you make your own paper lantern. https://innerchildfun.com/2013/07/how-to-make-easy-paper-lanterns-japan.html



Koi carp salt painting.





Japanese laterns



Origami



Shodo is the Japanese are of

