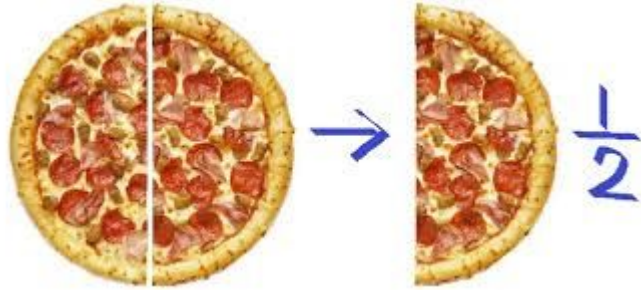


Reception



Halving.



Today I would like you to investigate halving. You could practise using playdoh or halving your toys.

Remember both sides have to be equal.



You have had a go at making a fan now lets try some origami. There are lots of tutorials on line to help you.



What can you see at the park?

Write some sentences about the picture.



Example: The dog can run.

Yesterday you practised fixing muddled up sentences, today I would like you to write some perfect sentences about the picture. Remember to use a capital letter, finger space and full stop.

Phonics; Today we are revising the sound 'ch' as in chip .



Remember to read everyday.



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

How many words can you think of that have the 'ch' sound in. Can you find any around your home or out on your walk.

Have a go at writing a list of them.

English – Revising verbs.

VERB

• Definition:

- a word that tells what someone or something does
- an action word or word of being



• Examples:

- sit
- laugh
- run
- jump



e-e-e-e-EE!
Eeeehheh
hee-e-ee-
ee-e-!!!
E-E-E-E-
EEEE!!!!

Today I would you like you to practise verbs by playing charades. Write down a selection of verbs on small pieces of paper. Fold them up and place them in a container. Then take turns with a family member to act out the verb (remember you can not talk!) Have Fun!

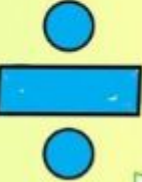




Maths – Division.

This is the division sign. Dividing is the opposite of multiplying. It means to share equally.

$4 \div 2 = 2$

If you shared four cakes equally into two groups there would be two cakes in each group.



BACK NEXT

Today I would like you to gather some objects, this may be your toys, teddies or dolls. Count how many objects you have then see how many ways you can share them equally. Can you record your investigations as a number sentence?

For example 15 teddies shared into 3 equal groups equals 5. Now can you find out what happens if you share 15 into 3 equal groups? What do you notice?



Teaching Division with Equal Groups



$15 \div 3 = 5$

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 of 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 fans



Japanese lanterns



Origami



Shodo is the Japanese art of Calligraphy

