






English	
<b>Offline Activity 1</b> <b>Alliteration</b> When you use the same letter for the words in a sentence it is called alliteration eg. Marvellous Maisie munches on muffins. Can you think of verbs or adjectives that have the same letter as the summer times objects? Then put them into a sentence.	<b>Offline Activity 2</b> <b>Grammar-Antonyms</b> Antonyms are words that are opposites to each other. Here is an example- hot / cold  Can you think of other words that are antonyms? Big/little, tall/short How many can you think of? Make a list of as many as you can.
Maths	
<b>Offline Activity 1</b> <b>Division</b> Complete the division calculations by sharing the amount into equal groups. For example $12 \div 2 =$ 	<b>Offline Activity 2</b> <b>Division problems</b> Read the problem. Underline the key numbers. Then write down the division calculation. Remember you are sharing equally into equal groups or using your knowledge of times tables. Tom had 15 sweets and he shared them with his 4 friends. How many sweets did they get each? $15 \div 5 =$  Complete Lesson 2 Activity Division problems. Try the Challenge sheet using the inverse. Or if you know your times tables use the inverse. $15 \div 3 = ?$ $? \times 3 = 15$

As it's not a full week in school, we have then included some other learning activities that you can choose from to complete across the week as you like.

<b>Activity 1</b> <b>Undersea Octopus</b> Have a go at making an undersea octopus out of tin foil:  For this and more activities, check out this video: <a href="https://youtu.be/TAtvytBuDPk">https://youtu.be/TAtvytBuDPk</a>	<b>Activity 2</b> <b>Fingerprint Minibeast Garden</b> Build up minibeasts on paper using finger/thumb prints. Make a spider body using a thumb print or a caterpillar using fingerprints joined up in a line. Or create your own minibeast designs... 	<b>Activity 3</b> <b>Teddy bears picnic</b> Have a teddy bears picnic either indoor or outside. Could you write an invitation and help make the picnic?
<b>Activity 4</b> <b>Materials Hunt</b> Go on a material hunt and see what materials you have in your house or garden.	<b>Activity 5</b> <b>Take part in the digital Summer Reading Challenge, 2020.</b> Join up to the library's summer reading challenge that is online and read books with your family. <a href="https://www.inspireculture.org.uk/reading-information/childrens-library/summer-reading-challenge/">https://www.inspireculture.org.uk/reading-information/childrens-library/summer-reading-challenge/</a>	
<b>Activity 6</b> <b>Colourful Collaging and Collage Portrait</b> Make with Tate Kids - Live! Play with shapes and experiment with colourful collage, then make a collage portrait. Check out the video here (includes everything you need): <a href="https://youtu.be/ivekOXuRxZE">https://youtu.be/ivekOXuRxZE</a>	<b>Activity 7</b> <b>Recreate a Favourite Holiday Scene</b> Use things that you have at home to recreate a scene from one of your favourite holidays. Maybe have beach towels, buckets and spades, umbrellas for sunshade to create a beach scene or come up with your own idea.	

English

## Task 1

Look carefully at the picture and think of a verb or adjective that has the same letter as the noun.

Eg sizzling sun

When you put them together in a sentence it is called alliteration. Can you write some alliteration sentences?

Here is an example.

The super sizzling sun shines in the sparkling sky.



## LI Activity

DivisionDividing numbers into equal groups

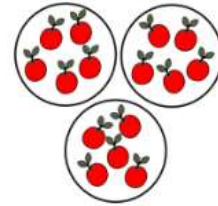
Draw the groups and put the correct number of spots into the groups.

Here is an example.

$$15 \div 3 =$$

There are 3 groups and 15 is divided equally into the groups.

They don't have to be apples small spots will be ok to draw. ●



$$15 \div 3 = 5$$

Try these-

1.  $12 \div 2 =$
2.  $16 \div 2 =$
3.  $20 \div 10 =$
4.  $10 \div 5 =$
5.  $25 \div 5 =$
6.  $20 \div 5 =$
7.  $15 \div 5 =$
8.  $30 \div 10 =$

If you complete all of these questions, think of you own with  $\div 2$ ,  $\div 5$  or  $\div 10$ .

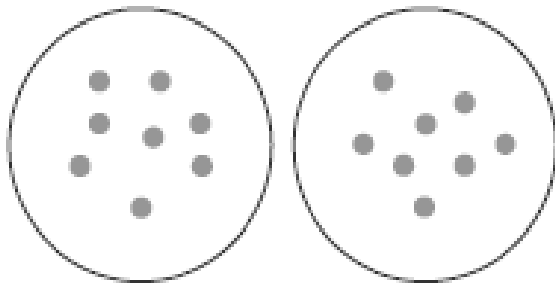
## Challenge

Can you try  $\div 3$ ,  $\div 4$ ??

## Division Problems

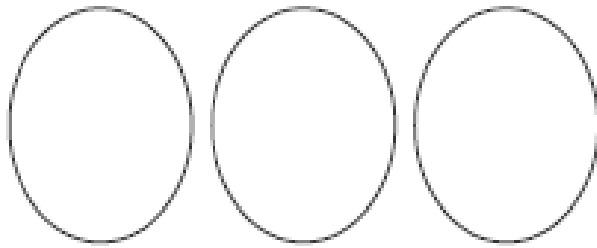
Complete these division problems by sharing into the groups. The first one has been done for you. Add the spots and share equally.

Jordan has a bag of 16 sweets. If he shares them equally with his brother, how many sweets will they get each?



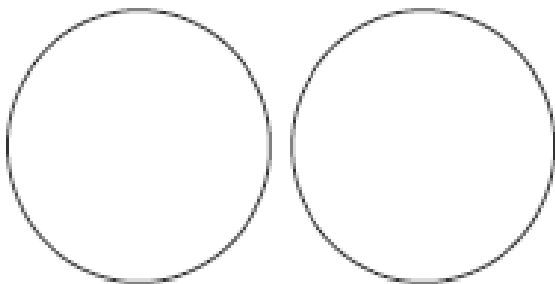
$$16 \div 2 = 8$$

Three friends found some conkers and shared them out. If there were 18 conkers altogether, how many did they get each?



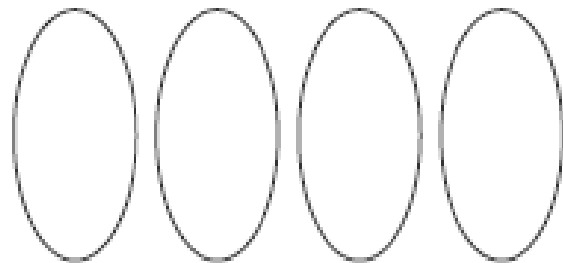
$$18 \div 3 =$$

A chef shares 14 pieces of pepperoni onto two pizzas. How many did he put on each one?



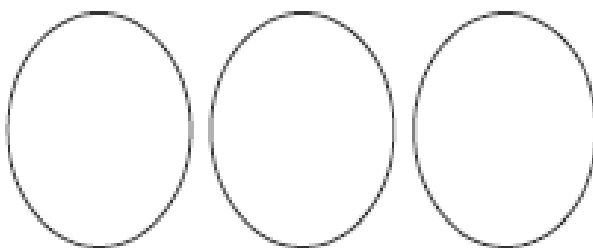
$$14 \div 2 =$$

There are 20 children in class 2G. Their teacher sorted them into four equal groups. How many children were there in each group?

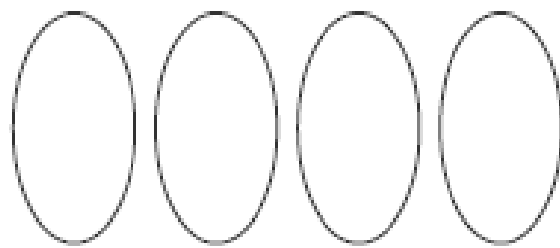


$$20 \div 4 =$$

Marge gives her three grandchildren £21 to share between them. How much money do they get each?



Mrs. Jones plants 24 flowers equally in four rows. How many flowers does she plant in each row?



## L2 Activity Challenge

Can you solve the division problems?

Draw the spots into the groups. Remember to share equally.

Or if you know your times tables find the inverse

Eg  $20 \div 5 = ?$   $? \times 5 = 20$

We know  $4 \times 5 = 20$  so the answer for  $20 \div 5 = 4$

Now try these using the inverse or sharing into equal groups.



A coach buys 30 sweets. He divides them equally between 10 players. How many sweets does each player get?



Eighty people attend a football match. There are ten rows of seats. How many people in each row?



David has £20. He shares the money equally between his 5 children. How much money does each child get?



Fifteen people go to a match. At half time, they split up into groups of five to go for lunch. How many groups have they split up into?



Karen is giving out cups of orange juice. She has 20 cups which she has to share out equally onto 2 trays. How many cups will be on each tray?