

# Exclamation Marks

## Literacy

<u>Phonemes to revise</u>	<u>Spelling words to revise</u>		
ie (tried)	large	about	world
ve (have)	spell	around	city
g (gentle)	still	house	icy
ch (chorus)	saw	hour	face
se (cheese)	own	side	place
c (city)	small	body	more
ea (break)	something	carry	white
ou (would)	live	back	why
ey (money)	give	bird	turn
ie (field)	along	between	great
	story	could	would
	should	call	close
	read	follow	begin
	fly	letter	often

### Some ideas for Spelling and Phonics revision

- Rainbow letters - write your words using a range of different colours
- Type them spelling - type your words. Change the font and colour for each word
- UPPER and lower spelling - write each word in upper case and then lower case
- Pyramid spelling - write your words in a pyramid, starting with one letter at the top, two letters underneath, then three, and so on...!
- Backwards spelling words - write your words backwards!
- Foreign language spelling - Use a translator
- Write a sentence or a silly story using as many of the words as you can.
- Go to [www.galacticphonics.com](http://www.galacticphonics.com) and click on either "long vowels" or "other vowels" to find the phoneme you are practising. There will be a range of activities for you to try.
- Phoneme hunt - look for as many examples of your phoneme as you can in a book or magazine.
- Invent your own spelling game!

## Reading, Writing, Listening and Talking activities you can do

- Read for enjoyment daily - nothing improves your reading like reading regularly
- Keep a list of the books you read and review some of them - you could record video reviews or review in a written format of your choosing. You could even take photographs of every book you read and count them all at the end of each week!
- Create an information poster about your favourite book character. Remember to include a character picture, text and colour!
- Practise putting lists of words into alphabetical order
- Keep a diary
- Keep in touch with others in various ways for example, writing a letter or email to your friends!
- Ask someone to give you a letter of the alphabet. You have two minutes to think of an animal, place and food/drink beginning with that letter!
- Practise handwriting - use doorway online for handwriting formation  
[www.doorwayonline.org.uk/activities/letterformation/](http://www.doorwayonline.org.uk/activities/letterformation/)
- Write a story with another person. You can write alternate sentences.
- Prepare a short solo talk on a hobby of yours. Video it and watch it back to see where you can improve. Deliver the talk again and see if you have improved.
- Create a visual presentation about a non-fiction topic you like. You can use PowerPoint to display text and images
- Practise your typing skills - use BBC Dance Mat Typing  
<https://www.bbc.co.uk/bitesize/topics/zf2f9j6/articles/z3c6tfr>

# Full Stops

## Literacy

<u>Sounds to revise</u>	<u>Spelling words to revise</u>		
a, t, s, i, p, n	a	as	you
	at	he	was
r, m, d, e, c, k	the	can	went
	I	we	his
g, l, f, o, b, u	in	into	have
	it	go	just
h, w, j, v, y, z	an	got	to
	is	get	your
q, x	and	if	by
	am	for	only
	me	on	are
	my	be	dad
	did	but	not

### Some ideas for Spelling and Sounds revision

- Rainbow letters - write your words using a range of different colours
- Type them spelling - type your words. Change the font and colour for each word
- Pyramid spelling - write your words in a pyramid, starting with one letter at the top, two letters underneath, then three, and so on...!
- Write a sentence or a silly story using as many of the words as you can.
- Sound hunt - look for as many things around your house beginning with one of your sounds
- Try and make words by putting your sounds together
- Practice your sounds and blending skills

<https://www.phonicsplay.co.uk/PictureMatch.html>

<http://www.letters-and-sounds.com/phase-2-games.html>

## Reading, Writing, Listening and Talking activities you can do

- Read for enjoyment daily - nothing improves your reading like reading regularly
- Keep a list of the books you read and review some of them - you could record video reviews. You could even take photographs of every book you read and count them all at the end of each week!
- Create an information poster about your favourite book character. Remember to include a character picture, text and colour!
- Keep a diary - draw a picture and write a sentence using your sounds and tricky words help you.
- Ask someone to give you a letter of the alphabet. You have two minutes to think of an animal, place and food/drink beginning with the sound the letter makes!
- Practise handwriting - use doorway online for handwriting formation [www.doorwayonline.org.uk/activities/letterformation/](http://www.doorwayonline.org.uk/activities/letterformation/)
- Practise your typing skills - use BBC Dance Mat Typing <https://www.bbc.co.uk/bitesize/topics/zf2f9j6/articles/z3c6tfr>

# Squares

Practice your times tables! You should focus on the 2x, 5x and 10x - but why not challenge yourself to learn different tables?!

## MULTIPLICATION TABLE

1

$1 \times 1 = 1$   
 $1 \times 2 = 2$   
 $1 \times 3 = 3$   
 $1 \times 4 = 4$   
 $1 \times 5 = 5$   
 $1 \times 6 = 6$   
 $1 \times 7 = 7$   
 $1 \times 8 = 8$   
 $1 \times 9 = 9$   
 $1 \times 10 = 10$

2

$2 \times 1 = 2$   
 $2 \times 2 = 4$   
 $2 \times 3 = 6$   
 $2 \times 4 = 8$   
 $2 \times 5 = 10$   
 $2 \times 6 = 12$   
 $2 \times 7 = 14$   
 $2 \times 8 = 16$   
 $2 \times 9 = 18$   
 $2 \times 10 = 20$

3

$3 \times 1 = 3$   
 $3 \times 2 = 6$   
 $3 \times 3 = 9$   
 $3 \times 4 = 12$   
 $3 \times 5 = 15$   
 $3 \times 6 = 18$   
 $3 \times 7 = 21$   
 $3 \times 8 = 24$   
 $3 \times 9 = 27$   
 $3 \times 10 = 30$

4

$4 \times 1 = 4$   
 $4 \times 2 = 8$   
 $4 \times 3 = 12$   
 $4 \times 4 = 16$   
 $4 \times 5 = 20$   
 $4 \times 6 = 24$   
 $4 \times 7 = 28$   
 $4 \times 8 = 32$   
 $4 \times 9 = 36$   
 $4 \times 10 = 40$

5

$5 \times 1 = 5$   
 $5 \times 2 = 10$   
 $5 \times 3 = 15$   
 $5 \times 4 = 20$   
 $5 \times 5 = 25$   
 $5 \times 6 = 30$   
 $5 \times 7 = 35$   
 $5 \times 8 = 40$   
 $5 \times 9 = 45$   
 $5 \times 10 = 50$

6

$6 \times 1 = 6$   
 $6 \times 2 = 12$   
 $6 \times 3 = 18$   
 $6 \times 4 = 24$   
 $6 \times 5 = 30$   
 $6 \times 6 = 36$   
 $6 \times 7 = 42$   
 $6 \times 8 = 48$   
 $6 \times 9 = 54$   
 $6 \times 10 = 60$

7

$7 \times 1 = 7$   
 $7 \times 2 = 14$   
 $7 \times 3 = 21$   
 $7 \times 4 = 28$   
 $7 \times 5 = 35$   
 $7 \times 6 = 42$   
 $7 \times 7 = 49$   
 $7 \times 8 = 56$   
 $7 \times 9 = 63$   
 $7 \times 10 = 70$

8

$8 \times 1 = 8$   
 $8 \times 2 = 16$   
 $8 \times 3 = 24$   
 $8 \times 4 = 32$   
 $8 \times 5 = 40$   
 $8 \times 6 = 48$   
 $8 \times 7 = 56$   
 $8 \times 8 = 64$   
 $8 \times 9 = 72$   
 $8 \times 10 = 80$

9

$9 \times 1 = 9$   
 $9 \times 2 = 18$   
 $9 \times 3 = 27$   
 $9 \times 4 = 36$   
 $9 \times 5 = 45$   
 $9 \times 6 = 54$   
 $9 \times 7 = 63$   
 $9 \times 8 = 72$   
 $9 \times 9 = 81$   
 $9 \times 10 = 90$

10

$10 \times 1 = 10$   
 $10 \times 2 = 20$   
 $10 \times 3 = 30$   
 $10 \times 4 = 40$   
 $10 \times 5 = 50$   
 $10 \times 6 = 60$   
 $10 \times 7 = 70$   
 $10 \times 8 = 80$   
 $10 \times 9 = 90$   
 $10 \times 10 = 100$

## Maths Challenges

- Ask someone for a number between 0 and 20. Now write down as many addition, subtraction questions you know that can make that number!
- Gather some of your toys together. Now put them into order. First tallest to shortest. Then shortest to tallest. Then heaviest to lightest. Then lightest to heaviest.
- Go on a number hunt around your house. What is the biggest number you can find? What is the smallest?
- Add up all the ages of people in your house!
- Create a maths board game to play with others!
- Find a pattern in your house, e.g. wallpaper, tiles, on the duvet. Can you describe it? Draw and colour in the pattern.
- Walk around your house. How many shapes can you see? Can you find a cube, sphere, cuboid and a cylinder?

## Useful websites

<https://www.primarygames.co.uk/index.html>

<https://www.arcademics.com/>

<https://www.topmarks.co.uk/>

You can continue to use Sumdog and complete the set challenges!

# Triangles

Practice your times tables! You should focus on the 2x, 3x, 5x and 10x - but why not challenge yourself to learn different tables?!

## MULTIPLICATION TABLE

1

$1 \times 1 = 1$   
 $1 \times 2 = 2$   
 $1 \times 3 = 3$   
 $1 \times 4 = 4$   
 $1 \times 5 = 5$   
 $1 \times 6 = 6$   
 $1 \times 7 = 7$   
 $1 \times 8 = 8$   
 $1 \times 9 = 9$   
 $1 \times 10 = 10$

2

$2 \times 1 = 2$   
 $2 \times 2 = 4$   
 $2 \times 3 = 6$   
 $2 \times 4 = 8$   
 $2 \times 5 = 10$   
 $2 \times 6 = 12$   
 $2 \times 7 = 14$   
 $2 \times 8 = 16$   
 $2 \times 9 = 18$   
 $2 \times 10 = 20$

3

$3 \times 1 = 3$   
 $3 \times 2 = 6$   
 $3 \times 3 = 9$   
 $3 \times 4 = 12$   
 $3 \times 5 = 15$   
 $3 \times 6 = 18$   
 $3 \times 7 = 21$   
 $3 \times 8 = 24$   
 $3 \times 9 = 27$   
 $3 \times 10 = 30$

4

$4 \times 1 = 4$   
 $4 \times 2 = 8$   
 $4 \times 3 = 12$   
 $4 \times 4 = 16$   
 $4 \times 5 = 20$   
 $4 \times 6 = 24$   
 $4 \times 7 = 28$   
 $4 \times 8 = 32$   
 $4 \times 9 = 36$   
 $4 \times 10 = 40$

5

$5 \times 1 = 5$   
 $5 \times 2 = 10$   
 $5 \times 3 = 15$   
 $5 \times 4 = 20$   
 $5 \times 5 = 25$   
 $5 \times 6 = 30$   
 $5 \times 7 = 35$   
 $5 \times 8 = 40$   
 $5 \times 9 = 45$   
 $5 \times 10 = 50$

6

$6 \times 1 = 6$   
 $6 \times 2 = 12$   
 $6 \times 3 = 18$   
 $6 \times 4 = 24$   
 $6 \times 5 = 30$   
 $6 \times 6 = 36$   
 $6 \times 7 = 42$   
 $6 \times 8 = 48$   
 $6 \times 9 = 54$   
 $6 \times 10 = 60$

7

$7 \times 1 = 7$   
 $7 \times 2 = 14$   
 $7 \times 3 = 21$   
 $7 \times 4 = 28$   
 $7 \times 5 = 35$   
 $7 \times 6 = 42$   
 $7 \times 7 = 49$   
 $7 \times 8 = 56$   
 $7 \times 9 = 63$   
 $7 \times 10 = 70$

8

$8 \times 1 = 8$   
 $8 \times 2 = 16$   
 $8 \times 3 = 24$   
 $8 \times 4 = 32$   
 $8 \times 5 = 40$   
 $8 \times 6 = 48$   
 $8 \times 7 = 56$   
 $8 \times 8 = 64$   
 $8 \times 9 = 72$   
 $8 \times 10 = 80$

9

$9 \times 1 = 9$   
 $9 \times 2 = 18$   
 $9 \times 3 = 27$   
 $9 \times 4 = 36$   
 $9 \times 5 = 45$   
 $9 \times 6 = 54$   
 $9 \times 7 = 63$   
 $9 \times 8 = 72$   
 $9 \times 9 = 81$   
 $9 \times 10 = 90$

10

$10 \times 1 = 10$   
 $10 \times 2 = 20$   
 $10 \times 3 = 30$   
 $10 \times 4 = 40$   
 $10 \times 5 = 50$   
 $10 \times 6 = 60$   
 $10 \times 7 = 70$   
 $10 \times 8 = 80$   
 $10 \times 9 = 90$   
 $10 \times 10 = 100$

## Maths Challenges

- Ask someone for a number between 0 and 100. Now write down as many addition, subtraction (or even multiplication and division) questions you know that can make that number!
- Gather some of your toys together. Now put them into order. First tallest to shortest. Then shortest to tallest. Then heaviest to lightest. Then lightest to heaviest.
- Go on a number hunt around your house. What is the biggest number you can find? What is the smallest?
- Add up all the ages of people in your house!
- Create a maths board game to play with others!
- Find a pattern in your house, e.g. wallpaper, tiles, on the duvet. Can you describe it? Draw and colour in the pattern.
- Walk around your house. How many shapes can you see? Can you find a cube, sphere, cuboid and a cylinder?

## Useful websites

<https://www.primarygames.co.uk/index.html>

<https://www.arcademics.com/>

<https://www.topmarks.co.uk/>

You can continue to use Sumdog and complete the set challenges!



# Circles

## Maths Challenges

- Ask someone for a number between 0 and 10. Now write down as many addition questions you know that can make that number!
- Gather some of your toys together. Now put them into order. First tallest to shortest. Then shortest to tallest. Then heaviest to lightest. Then lightest to heaviest.
- Go on a number hunt around your house. What is the biggest number you can find? What is the smallest?
- Create a maths board game to play with others!
- Find different sized shoes in your house and put them in order of size. First smallest to biggest. Then biggest to smallest.
- Find a pattern in your house, e.g. wallpaper, tiles, on the duvet. Can you describe it? Draw and colour in the pattern.
- Find objects to make the shape of numbers 0 to 10 - maybe you could use pencils to create the number four?

## Useful websites

<https://www.primarygames.co.uk/index.html>

<https://www.arcademics.com/>

<https://www.topmarks.co.uk/>

You can continue to use Sumdog and complete the set challenges!