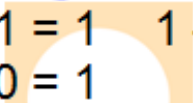| Literacy	Maths
• Oxford Owl' website. Read, follow along or listen to books. I have created a class log in which you will need to access the e-books. https://www.oxfordowl.co.uk/for- home/find-a-book/library-page/ Select the 'My class login' button (it is pink) Username: p1gh Password: prim1 • Revise all letter names, phonemes and common words (lists attached).	• Sumdog https://www.sumdog.com/user/sign_in?_ga=2.216580181.236751689.1592168887-262720825.1591871984 (contact me for login details). • RM Easimaths is found on your Glow launchpad. • Revise addition and subtraction bonds (mentally if you can) within 10 (list attached).

Make some ice lollies using diluting juice, sticks and a freezer. You could add fresh fruit or yoghurt!	Have a great Summer	Plant some seeds and take care of them as they grow.

Design a summer postcard.	Camp in your garden or make a den and sleep in your living room for the night.	Go for a picnic. Can you make some tasty treats for your picnic? Maybe some sandwiches or cakes!	Draw pictures on your street path with chalk.
Create a bird feeder out of natural or recyclable materials.	Have a board game night with your family.	Visit a friend (at a safe distance), write them a letter or video chat (with permission).	Go on a long walk with an adult. Take photographs along the way (if you can) or stop and do a quick drawing of what you see.

Aa	Ll	sh
Tt	Ff	th
Ss	Oo	ch
Ii	Bb	ng
Pp	Uu	wh
Nn	Hh	ph
Dd	Ww	ee
Ee	Jj	oo
Rr	Vv	ck
Mm	Yy	ai
Cc	Zz	oy
Kk	Qq(u)	oa
Gg	Xx	
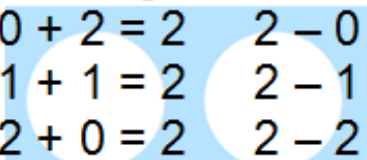
a	at	the
I	is	it
an	in	and
am	me	my
did	as	he
can	we	into
go	got	get
if	for	on
be	but	you
was	went	his
have	just	to
your	by	only
are	dad	not
she	come	from
this	that	then
with	us	so
much	of	or
old	do	going
out	now	new
one	first	little
had	see	has
play	no	look
make	like	made
said	big	could
our	down	off
him	all	came
here	her	before

Addition and Subtraction number bonds within 10
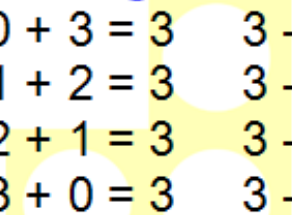
Making 1
$0 + 1 = 1$ $1 - 0 = 1$
$1 + 0 = 1$
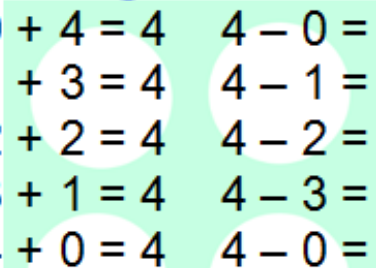
Making 2
$0 + 2 = 2$ $2 - 0 = 2$
$1 + 1 = 2$ $2 - 1 = 1$
$2 + 0 = 2$ $2 - 2 = 0$
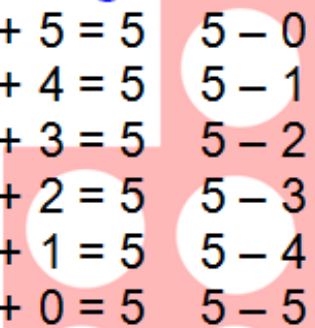
Making 3
$0 + 3 = 3$ $3 - 0 = 3$
$1 + 2 = 3$ $3 - 1 = 2$
$2 + 1 = 3$ $3 - 2 = 1$
$3 + 0 = 3$ $3 - 3 = 0$
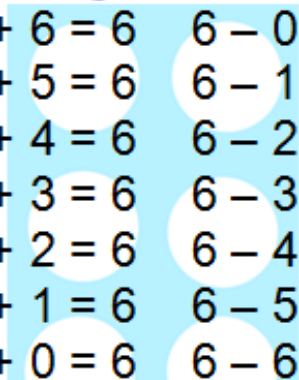
Making 4
$0 + 4 = 4$ $4 - 0 = 4$
$1 + 3 = 4$ $4 - 1 = 3$
$2 + 2 = 4$ $4 - 2 = 2$
$3 + 1 = 4$ $4 - 3 = 1$
$4 + 0 = 4$ $4 - 0 = 4$

Making 5
$0 + 5 = 5$ $5 - 0 = 5$
$1 + 4 = 5$ $5 - 1 = 4$
$2 + 3 = 5$ $5 - 2 = 3$
$3 + 2 = 5$ $5 - 3 = 2$
$4 + 1 = 5$ $5 - 4 = 1$
$5 + 0 = 5$ $5 - 5 = 0$

Making 6
$0 + 6 = 6$ $6 - 0 = 6$
$1 + 5 = 6$ $6 - 1 = 5$
$2 + 4 = 6$ $6 - 2 = 4$
$3 + 3 = 6$ $6 - 3 = 3$
$4 + 2 = 6$ $6 - 4 = 2$
$5 + 1 = 6$ $6 - 5 = 1$
$6 + 0 = 6$ $6 - 6 = 0$

Making 7

$0 + 7 = 7$ $7 - 0 = 7$
$1 + 6 = 7$ $7 - 1 = 6$
$2 + 5 = 7$ $7 - 2 = 5$
$3 + 4 = 7$ $7 - 3 = 4$
$4 + 3 = 7$ $7 - 4 = 3$
$5 + 2 = 7$ $7 - 5 = 2$
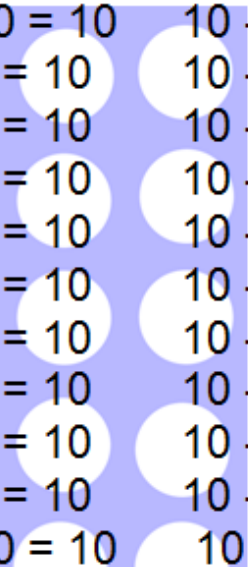$6 + 1 = 7$ $7 - 6 = 1$
$7 + 0 = 7$ $7 - 7 = 0$

Making 8

$0 + 8 = 8$ $8 - 0 = 8$
$1 + 7 = 8$ $8 - 1 = 7$
$2 + 6 = 8$ $8 - 2 = 6$
$3 + 5 = 8$ $8 - 3 = 5$
$4 + 4 = 8$ $8 - 4 = 4$
$5 + 3 = 8$ $8 - 5 = 3$
$6 + 2 = 8$ $8 - 6 = 2$
$7 + 1 = 8$ $8 - 7 = 1$
$0 + 8 = 8$ $8 - 8 = 0$

Making 9

$0 + 9 = 9$ $9 - 0 = 9$
$1 + 8 = 9$ $9 - 1 = 8$
$2 + 7 = 9$ $9 - 2 = 7$
$3 + 6 = 9$ $9 - 3 = 6$
$4 + 5 = 9$ $9 - 4 = 5$
$5 + 5 = 9$ $9 - 5 = 4$
$6 + 3 = 9$ $9 - 6 = 3$
$7 + 2 = 9$ $9 - 7 = 2$
$8 + 1 = 9$ $9 - 8 = 1$
$9 + 0 = 9$ $9 - 9 = 0$

Making 10

0 + 10 = 10	10 – 0 = 10
1 + 9 = 10	10 – 1 = 9
2 + 8 = 10	10 – 2 = 8
3 + 7 = 10	10 – 3 = 7
4 + 6 = 10	10 – 4 = 6
5 + 5 = 10	10 – 5 = 5
6 + 4 = 10	10 – 6 = 4
7 + 3 = 10	10 – 7 = 3
8 + 2 = 10	10 – 8 = 2
9 + 1 = 10	10 – 9 = 1
10 + 0 = 10	10 – 10 = 0