

Websites to support home learning

Phonics	Reading
http://www.phonicsplay.co.uk/	https://home.oxfordowl.co.uk/reading/free-ebooks/
http://www.teachyourmonstertoread.com/	https://www.starfall.com/h/ltr-classic/
https://www.topmarks.co.uk/Interactive.aspx?cat=40	<u>https://www.starfall.com/h/fun-to-read/</u>
	https://www.starfall.com/h/im-reading/
	<u>https://storylineonline.net/</u>
Maths	Торіс
<u>https://www.topmarks.co.uk/maths-games/hit-the-button</u>	https://www.theschoolrun.com/homework-help/great-fire-london
https://www.topmarks.co.uk/maths-games/5-7-years/data-	https://kids.britannica.com/kids/article/Great-Fire-of-
handling	London/476266
https://www.ictgames.com/mobilePage/	https://www.bbc.co.uk/teach/class-clips-video/history-ks1-the-
<u>https://whiteroseeducation.com/1-minute-maths#download</u>	<u>great-fire-of-london-home/zph4g7h</u>
Keeping active	Child safe search engine
https://www.bbc.co.uk/teach/supermovers/ks1-	www.kiddle.co
collection/zbr4scw	
https://www.youtube.com/channel/UC5uIZ2KOZZeQDQo_Gsi_	Please supervise you child when they are accessing online content. Further
qbQ	information about e-safety can be found here:
	https://www.saferinternet.org.uk/advice-centre/parents-and-carers

Staying Safe Online

Make sure

you have an

Anti-Virus

program

Know who

U GKT

Ask your

child to

teach you about their

online 'friends'

are

Know how

unwanted

calls & texts

to block

Understand

not everything online is true

*

expectations

and time

imits

Consider

filters

using home internet

Know how

problems on

Social Medic

to report

ХХХ

Check age

ratings on

0 0 0 0 0 0 0 0

games

Lancashire Safeguarding Children Board

Check

security settings are

G

If in doubt,

always ask

for help

in place

E

Be careful

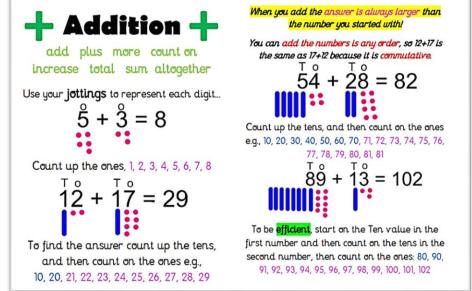
what you share

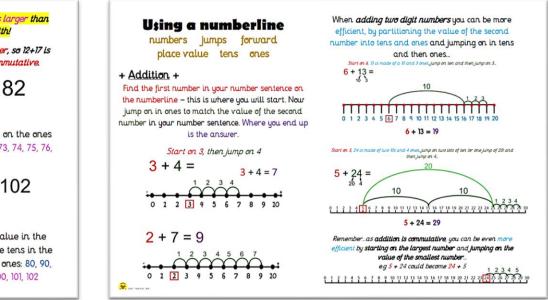
HELP !

Class emails:

woodpeckers.class@glenfieldschool.co.uk owls.class@glenfieldschool.co.uk ducks.class@glenfieldschool.co.uk

Maths Methods of addition and subtraction



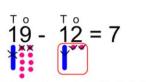




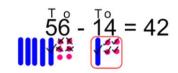
take away subtract minus less fewer leave difference count back Straight forward subtraction Use your jottings to represent each digit in the numbers in the subtraction...



Draw a box around the jottings for the number you are taking away (this stops any accidental adding). Start with the ones and **tick them off** in the 'box' jotting as you take them away by **crossing them out** on the jotting underneath the number you are taking away from. Count up what's left to find the answer: 1, 2, 3, 4, 5



Tick and cross the ones and then do the same with the tens. Count up what's left to find the answer: 1, 2, 3, 4, 5, 6, 7

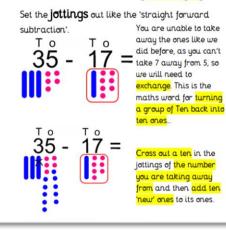


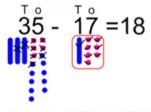
Tick and cross the ones and then do the same with the tens. Count up what's left to find the answer. 10, 20, 30, 40, 42, 42

When you subtract the answer is always smaller than the number you started with!

- Subtraction -

leave difference count back Subtraction needing exchanging





Now you can carry on taking away Like in the straight forward subtraction, and find the answer by counting up the remaining jottings under the number you were taking away from. 10, 11, 12, 13, 14, 15, 16, 17, 18

Using a numberline

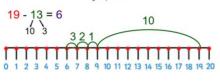
numbers jumps back place value tens ones

- Subtraction -

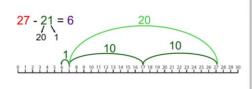
Find the first number in your number sentence on the numberline – this is where you will start. Now jump back in ones to match the value of the second number in your number sentence. Where you end up is the answer. Start on 8, then jump back 3 8 - 3 = 8 - 3 = 53 2 1 0 1 2 3 4 5 6 7 8 9 10 16 - 9 = 7987654321 0 1 2 3 4 5 6 7 8

When *subtracting two digit numbers* you can be more efficient, by partitioning the value of the second number into tens and ones and jumping back in tens and then ones...

Start on 19, 13 is made of a 10 and 3 ones...jump back ten and then jump back 3...



Start on 27, 21 is made of two 10s and 1 one...jump back two lots of ten lor one jump of 20) and then jump back 1...



quarter-turn

anticlockwise

90°

2 right angles

half-turn

anticlockwise

180°

