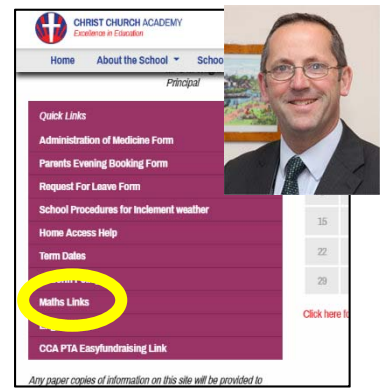


Dear Parent,

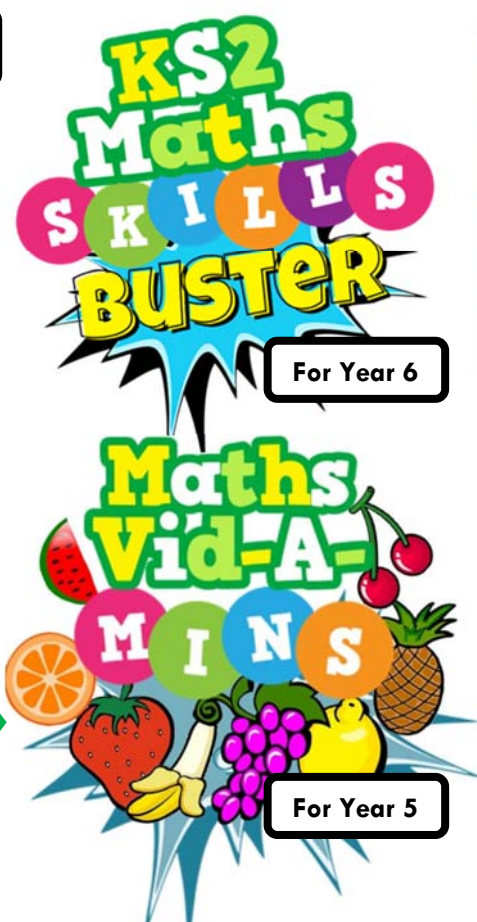
Help your child prepare for their KS2 mathematics **SATs** whether they are in Year 5 or 6, using resources available on the school website (follow the instructions here). For Year 6, there are **topic boosters** and **past papers** with **video tutorials** to help target specific weaknesses, along with a suggested home revision schedule for the months in the run up to SATs. For Year 5, there is a **mini-maths** (less than 5 minute) video for every day of the year to help establish a daily routine, along with thinking-outside-the-box **puzzles**. The resources can be used on PCs, **laptops**, **tablets** and mobile phones via the website. Students who have used the resources in the last couple of years have said it has helped them be more successful and confident with maths.



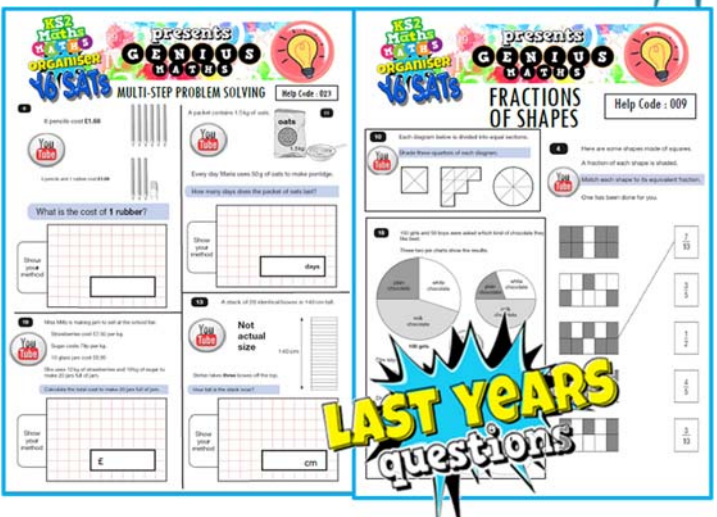
How to find the resources

Go to the school website on PC, laptop, tablet or phone. Click **“Maths Links”** on the **purple menu** on the left.

Different mini-maths video for every day of the year. Click the month, and then today’s date. **Puzzles too!**



All videos between 2 and 5 minutes long.



Y6 Smash Your SATs !



Find the **“Maths KS2 SATs Buster”** on the school website.

Choose a specific topic to target a weakness or a past paper for mixed revision. All files can be printed out or streamed



SUGGESTED Home Revision Schedule

Week Beginning...	Boosters to Focus on at Home
5 th Dec	01 BODMAS
12 th Dec	02 COLUMN METHODS
2 nd Jan	03 DECIMALS 04 DIVISION
9 th Jan	05 FACTORS, PRIMES 06 + and – FRACTIONS
16 th Jan	07 FRAC DEC PERCS 08 x and ÷ FRACTIONS
23 rd Jan	09 FRACTIONS of SHAPE 10 x and ÷ 10, 100, 1000
30 th Jan	11 MAGIC ZERO 12 MULTIPLYING
6 th Feb	13 NEGATIVE NUMBERS 14 PERCENTAGE
13 th Feb	15 PLACE VALUE 16 ROUNDING
20 th Feb	17 UNKNOWNNS 18 COMPARING

Week Beginning...	Boosters to Focus on at Home
27 th Feb	19 COINS 20 COUNTER EXAMPLES
6 th Mar	21 < and > SIGNS 22 MONEY
13 th Mar	23 PROBLEM SOLVING 24 PROPORTION RATIO
20 th Mar	25 SEQUENCES 26 SORTING DIAGRAMS
27 th Mar	28 WORK BACKWARDS 29 ANGLES + LINES
3 rd Apr	30 AREA 31 COORDINATES
10 th Apr	32 UNITS AND MEASURES 35 PERIMETER
17 th Apr	36 QUADRILATERALS 37 READING SCALES
24 th Apr	41 TIME 42 TRANSLATE SHAPES
1 st May	44-47 CHARTS + GRAPHS 48 THE MEAN

HIT the Youtube button if you get stuck and watch the video explanation. Pause, rewind and watch again as many times as you like !

The revision schedule is designed to refresh memories on topics that may have been studied several weeks or months ago and to aid children with their exam technique. The list opposite does not necessarily correspond to what is being covered in class that week. Please watch the videos with your child if possible.