

Dear Parent / Carer,

Please find enclosed useful information on how your child can prepare for their KS2 mathematics SATs, using resources available on the school website at www.stmarystisbury.co.uk. There are topic boosters and past papers with video tutorials to help target specific weaknesses. In addition, there is a mini-maths (less than 5 minute) video for every day of the year to help establish a daily routine and thinking-outside-the-box puzzles. The resources can be used on PCs, laptops, tablets and mobile phones via the website. Please encourage your child in using this resource as it will help boost their confidence and help prepare them for their SATs in May. If any page asks for a password, please enter **hexagon6**. Thank you. Mrs Cartledge and Mr Godfrey

How to find the resources at www.stmarystisbury.co.uk

Go to the school website on PC, laptop, tablet or phone. Click "LIFE@ST M's" then scroll down to KS2-Y6 maths revision

Different mini-maths video for every day of the year. Click the month, and then today's date.



Dashboard

- ARITHMETIC BOOSTERS
- PAST PAPERS
- REASONING BOOSTERS
- YEAR 5
- ARITHMETIC NINJA!
- WHITE ROSE VIDEO PLAYLISTS
- SELF-MARKING TESTS
- SELF-MARKING TIMETABLES
- PUZZLE TIME
- SATS DOMINOES
- COPY-RIGHT
- Top Tips For Success!
- Whole Past Papers

Genius Maths

- MULTI-STEP PROBLEM SOLVING
- FRACTIONS OF SHAPES

ARITHMETIC NINJA

To Add Three Fractions with Different Denominators

1	$\frac{1}{6} + \frac{1}{3} + \frac{1}{2} =$	2	$\frac{1}{8} + \frac{1}{2} + \frac{1}{4} =$	3	$\frac{1}{8} + \frac{1}{4} + \frac{1}{2} =$
4	$\frac{1}{25} + \frac{1}{5} + \frac{1}{50} =$	5	$\frac{1}{4} + \frac{1}{5} + \frac{1}{20} =$	6	$\frac{1}{8} + \frac{1}{16} + \frac{1}{4} =$
7	$\frac{1}{12} + \frac{1}{3} + \frac{1}{4} =$	8	$\frac{1}{10} + \frac{1}{20} + \frac{1}{5} =$	9	$\frac{1}{5} + \frac{1}{30} + \frac{1}{3} =$
10	$\frac{1}{60} + \frac{1}{12} + \frac{1}{3} =$	11	$\frac{1}{8} + \frac{1}{4} + \frac{1}{24} =$	12	$\frac{1}{50} + \frac{1}{25} + \frac{1}{10} =$

YouTube help button for every question!