

	Learning objective	Main teaching	Activity	Resources	Vocabulary
Monday	To subtract from mixed numbers	<p>15mins times tables practise: TT Rockstars or www.timestables.co.uk</p> <p>Find the common denominator and convert the fraction. Shade the diagram with the mixed number then cross out the fraction you are subtracting.</p> <p>We will cover this in the Zoom lesson.</p>	<p>Complete the problems on the SUBTRACTING FROM MIXED NUMBERS worksheet.</p> <p>If you think you just need to practise subtracting from a mixed number, complete WORKSHEET A. If you are confident complete WORKSHEET B.</p>	worksheet	fractions denominator numerator whole part improper mixed numbers common denominator
Tuesday	To subtract two mixed numbers	<p>15mins times tables practise: TT Rockstars or www.timestables.co.uk</p> <p>Find the common denominator and convert the mixed number. Shade the diagram with the first mixed number then cross out the mixed number you are subtracting.</p> <p>We will cover this in the Zoom lesson.</p>	<p>Complete the problems on the SUBTRACTING TWO MIXED NUMBERS worksheet.</p> <p>If you think you just need to practise subtracting two mixed numbers, complete WORKSHEET A. If you are confident complete WORKSHEET B.</p>	worksheet	fractions denominator numerator whole part improper mixed numbers common denominator
Wednesday	To multiply fractions	<p>15mins times tables practise: TT Rockstars or www.timestables.co.uk</p> <p>When multiplying by an integer you just multiply the numerator. The denominator stays the same.</p>	<p>Complete the problems on the MULTIPLYING FRACTIONS worksheet.</p> <p>If you think you just need to practise multiplying fractions, complete WORKSHEET A. If you are confident complete WORKSHEET B.</p>	worksheet	fractions denominator numerator whole part improper mixed numbers common denominator

Thursday	Maths assessment	<p>Today, you're going to complete a maths assessment. This is just to see how you are getting on and for me to work out what we need to go over again next half-term.</p> <p>You will be trying place value, addition, subtraction, multiplication and division and fractions problems.</p>	<p>Complete the problems on the MATHS ASSESSMENT worksheet.</p> <p>There is no time limit on this but try and complete it within an hour.</p> <p>Please record your score when you have finished and let me know what you got on Class Dojo.</p>	worksheet	
Friday		MATHS GAMES AND PUZZLES!		puzzle sheet	