

Year 3 Summer Term 2021 Maths Remote Learning Plan

Year 3	Fractions	<p>White Rose Premium Worksheets – These are downloaded and in home learning folder.</p> <p>White Rose Home Learning Videos - https://whiterosemaths.com/homelearning/year-3/</p> <p>https://classroom.thenational.academy/lessons/fractions-recognising-equivalent-fractions-1-crt36e Equivalent Fractions Lesson 1</p> <p>https://classroom.thenational.academy/lessons/fractions-recognising-equivalent-fractions-2-ccr38c - Equivalent Fractions Lesson 2</p> <p>https://classroom.thenational.academy/lessons/fractions-adding-fractions-with-the-same-denominator-c9k3jc - Add fractions with the same denominator</p> <p>https://classroom.thenational.academy/lessons/fractions-subtracting-fractions-with-the-same-denominator-c9jker - Subtract fractions with the same denominator</p> <p>https://classroom.thenational.academy/lessons/compare-and-order-unit-fractions-68u34e - Compare and order unit fractions</p> <p>https://classroom.thenational.academy/lessons/comparing-fractions-with-the-same-denominator-c4vkar - Comparing fractions with the same denominator</p> <p>https://classroom.thenational.academy/lessons/compare-the-size-of-parts-when-the-whole-is-defined-using-familiar-contexts-c8up6e - Compare the size of parts</p> <p>https://www.bbc.co.uk/bitesize/articles/zpsc86f - Equivalent fractions and simplifying fractions</p> <p>https://www.bbc.co.uk/bitesize/articles/zys3sk7 - Comparing fractions</p> <p>https://www.bbc.co.uk/bitesize/articles/zbgkvwx - Equivalent fractions: missing numerators and denominators.</p> <p>https://www.bbc.co.uk/bitesize/articles/zfxw7nb - Fractions on a number line above 1</p>
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Times Tables	<p>Year 3 Weekly Times Table List Summer 1 and 2.</p> <p>Times Table Rockstars (Individual login required) - https://play.ttrockstars.com/auth/school/student</p> <p>Monster Multiplication – (Individual Purple Mash Login Required) https://www.purplemash.com/#app/games/timestables_adaptive</p> <p>https://classroom.thenational.academy/lessons/recalling-the-3-times-table-c8tp4d - 3 Times Table</p> <p>https://classroom.thenational.academy/lessons/recalling-the-4-times-table-cmt64e - 4 Times Table</p> <p>https://classroom.thenational.academy/lessons/use-known-multiplication-facts-to-derive-our-8-times-table-6xgk0c - 8 Times Table</p>
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Year 3	Time	<p>Instructional Video – Time</p> <p>https://classroom.thenational.academy/lessons/understanding-that-clocks-have-more-than-one-scale-64wpae - Clocks have more than one scale.</p> <p>https://classroom.thenational.academy/lessons/reading-analogue-time-to-the-nearest-minute-cdgkjd - Analogue time to the nearest minute</p> <p>https://classroom.thenational.academy/lessons/telling-the-time-to-am-and-pm-68w3cd - AM and PM</p> <p>https://classroom.thenational.academy/lessons/telling-minutes-past-on-a-digital-clock-cguk2c - Minutes past on a digital clock</p> <p>https://classroom.thenational.academy/lessons/reading-and-ordering-time-presented-in-different-ways-64uk8c - Reading and ordering time</p> <p>https://classroom.thenational.academy/lessons/exploring-units-of-measured-time-cngp4c - Units of measure</p> <p>https://classroom.thenational.academy/lessons/measuring-time-in-seconds-74rk2t - Time in seconds</p> <p>https://classroom.thenational.academy/lessons/calculating-and-comparing-intervals-of-time-6gw3jc - Calculating and comparing intervals of time</p> <p>https://classroom.thenational.academy/lessons/further-applying-knowledge-of-time-to-solve-problems-ctgkgd</p> <p>https://classroom.thenational.academy/lessons/applying-knowledge-of-time-to-solve-problems-ccuk4r - Knowledge of time to solve problems</p> <p>https://www.bbc.co.uk/bitesize/topics/zkfyedm - Analogue and digital time</p>
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Year 3	Property of Shape	<p>https://classroom.thenational.academy/lessons/to-identify-and-recognise-angles-cgu6cc - Identify and recognise angles</p> <p>https://classroom.thenational.academy/lessons/to-identify-angles-inside-2d-shapes-71h38d - Angles inside 2D shapes</p> <p>https://classroom.thenational.academy/lessons/to-recognise-right-angles-6ww34d - Right Angles</p> <p>https://classroom.thenational.academy/lessons/to-recognise-obtuse-and-acute-angles-ccwk6c - Obtuse and Acute angles</p> <p>https://classroom.thenational.academy/lessons/to-revise-angles-chjkgr - Revise angles</p> <p>https://classroom.thenational.academy/lessons/to-identify-perpendicular-lines-cguk0r - Identify perpendicular lines</p> <p>https://classroom.thenational.academy/lessons/to-draw-perpendicular-lines-6mr3er - Draw perpendicular lines</p> <p>https://classroom.thenational.academy/lessons/to-identify-and-explain-parallel-lines-cdh3ct - Identify and explain parallel lines</p> <p>https://classroom.thenational.academy/lessons/to-revise-parallel-and-perpendicular-lines-65hker - Revise parallel and perpendicular lines</p> <p>https://classroom.thenational.academy/lessons/to-identify-rectangles-including-squares-crr62e - Identify rectangles including squares</p> <p>https://classroom.thenational.academy/lessons/to-describe-2-d-shapes-based-on-their-properties-6gu32d - Describe 2D shapes based on their properties</p> <p>https://classroom.thenational.academy/lessons/to-draw-2-d-shapes-based-on-their-properties-6xgk2c - Draw 2D shapes based on their properties</p> <p>https://classroom.thenational.academy/lessons/to-describe-the-properties-of-3d-shapes-cdjkgd - Describe the properties of 3D shapes</p> <p>https://classroom.thenational.academy/lessons/to-identify-and-describe-lines-of-symmetry-in-2-d-shapes-c5jk0c - Lines of symmetry in 2D shapes.</p> <p>https://classroom.thenational.academy/lessons/to-revise-shapes-6mv6ad - Revise shapes</p> <p>https://www.bbc.co.uk/bitesize/articles/zditjsg - Sort 2D and 3D shapes</p>
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Year 3	Mass and Capacity	<p>https://classroom.thenational.academy/lessons/reading-weighing-scales-with-different-intervals-c4rk6c - Reading scales with different intervals</p> <p>https://classroom.thenational.academy/lessons/weighing-and-comparing-masses-in-mixed-units-c8tpcd - Weighing and comparing masses with mixed units</p> <p>https://classroom.thenational.academy/lessons/estimating-masses-c9h62d - Estimating masses</p> <p>https://classroom.thenational.academy/lessons/measuring-volume-cmwked - Measuring volume</p> <p>https://classroom.thenational.academy/lessons/measuring-and-comparing-capacities-in-mixed-units-65gk2d - Measuring and comparing capacities in mixed units</p> <p>https://classroom.thenational.academy/lessons/estimating-capacity-ccw30e - Estimating capacity</p> <p>https://classroom.thenational.academy/lessons/mass-and-capacity-6rv3ac - Mass and capacity</p> <p>https://classroom.thenational.academy/lessons/solving-problems-using-measures-69j32t - Problems using measures</p> <p>https://classroom.thenational.academy/lessons/drawing-bar-models-to-represent-word-problems-6nh3jc - Bar models for word problems</p> <p>https://classroom.thenational.academy/lessons/using-bar-models-for-addition-and-subtraction-problems-6djkgc - Bar models for addition and subtraction</p> <p>https://classroom.thenational.academy/lessons/using-bar-modelling-to-represent-multiplication-and-division-word-problems-6cu64c</p> <p>https://classroom.thenational.academy/lessons/drawing-bar-models-to-represent-multiplication-and-division-word-problems-cct3gc - Bar models for multiplication and division problems</p> <p>https://classroom.thenational.academy/lessons/using-bar-models-to-represent-measurement-problems-6ww3ec</p> <p>https://classroom.thenational.academy/lessons/using-bar-models-to-represent-measurement-problems-6ww3ec - Bar models for measurement problems</p> <p>https://www.bbc.co.uk/bitesize/articles/zndy6g8 - Measuring mass in g and kg</p> <p>https://www.bbc.co.uk/bitesize/articles/z7mwr2p - Add and subtract mass</p>
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