

Reception spring home learning overview 2020-21

Spring term 1 2020-21				
1 Position & time				
INSET	Complete the online lesson: Consolidation of time: https://classroom.thenational.academy/lessons/consolidating-learning-64rpct	Complete the online lesson: Describing position: https://classroom.thenational.academy/lessons/using-mathematical-language-to-describe-position-65jk6d	Complete the online lesson: Describing position accurately: https://classroom.thenational.academy/lessons/using-mathematical-language-to-describe-position-accurately-cth30c	Complete the online lessons: Ordering objects by size: https://classroom.thenational.academy/lessons/ordering-objects-by-size-cthkcd
2 Numbers to 15				
Complete the online lesson: Ordering numbers to 10: https://classroom.thenational.academy/lessons/placing-numbers-within-ten-in-order-chgk8d	Complete the online lesson: Counting and ordering objects up to 15: https://classroom.thenational.academy/lessons/counting-up-to-15-objects-and-putting-them-in-order-part-1-65hkcc	Complete the online lesson: Counting and ordering objects up to 15: https://classroom.thenational.academy/lessons/counting-up-to-15-objects-and-putting-them-in-order-part-2-cdj38e	Complete the online lesson: Counting and ordering objects up to 15: https://classroom.thenational.academy/lessons/counting-up-to-15-objects-and-putting-them-in-order-part-3-60v6cc	Complete the online lesson: One more within 15: https://classroom.thenational.academy/lessons/knowning-one-more-than-a-number-within-15-60up8r
3 Numbers to 15				
Complete the online lesson: One less (fewer) within 15: https://classroom.thenational.academy/lessons/knowning-one-fewer-than-a-number-within-15-6wtpcd	Complete the online lesson: One more and fewer within 15: https://classroom.thenational.academy/lessons/applying-knowledge-of-one-more-and-one-fewer-part-1-c9qp2d	Complete the online lesson: One more and fewer within 15: https://classroom.thenational.academy/lessons/applying-knowledge-of-one-more-and-one-fewer-part-2-ctk30c	Complete the online lesson: Problem solving within 15: https://classroom.thenational.academy/lessons/using-the-guess-and-check-strategy-for-problem-solving-74wp2d	Complete the online lesson: Exploring numbers and patterns within 15: https://classroom.thenational.academy/lessons/ordering-and-exploring-numbers-within-15-6mr62c
4 Numbers to 20				
Complete the online lesson: Consolidating numbers to 15: https://classroom.thenational.academy/lessons/consolidating-learning-of-numbers-within-15-cguk0c	Complete the online lesson: Counting to 20: https://classroom.thenational.academy/lessons/counting-objects-up-to-20-6rrkcg	Complete the online lesson: Ordering to 20: https://classroom.thenational.academy/lessons/ordering-numbers-up-to-20-6rt3ad	Complete the online lesson: Sorting and comparing amounts within 20: https://classroom.thenational.academy/lessons/developing-a-sense-of-10-cmvkit	Complete the online lesson: Exploring place value: https://classroom.thenational.academy/lessons/exploring-place-value-68tpcd
5 Numbers to 20				
Complete the online lesson: One more within 20: https://classroom.thenational.academy/lessons/finding-one-more-than-a-number-to-20-6mw38c	Complete the online lesson: One less within 20: https://classroom.thenational.academy/lessons/finding-one-less-than-a-given-number-6wwp2d	Complete the online lesson: One more and less within 20: https://classroom.thenational.academy/lessons/exploring-one-more-and-one-less-cqt64t	Complete the online lesson: Investigating numbers within 20: https://classroom.thenational.academy/lessons/investigating-number-combinations-within-20-64tp8d	Complete the online lesson: Finding numbers in the environment within 20: https://classroom.thenational.academy/lessons/finding-numbers-to-20-in-the-environment-c8tk8r
6 Problem solving				
Complete the online lesson: Patterns: https://classroom.thenational.academy/lessons/continuing-patterns-6crk8c	Complete the online lesson: Solving mathematical problems with numbers to 10: https://classroom.thenational.academy/lessons/applying-knowledge-of-numbers-to-ten-to-solve-mathematical-problems-cmtkjr?from_query=number+problems+eyps	Complete the online lesson: Depth of numbers within 15: https://classroom.thenational.academy/lessons/depth-of-numbers-within-15-70u38d	Complete the online lesson: Counting on and back from any given number within 20: https://classroom.thenational.academy/lessons/counting-on-and-back-from-a-given-number-within-20-68v62c	Complete the online lesson: Reviewing learning: https://classroom.thenational.academy/lessons/review-lesson-a-maths-meeting-6cw68d

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Spring term 2 2020-21				
7 Shape and pattern				
<p>Complete the online lesson: Creating patterns with shapes: https://classroom.thenational.academy/lessons/creating-patterns-with-shapes-ctj3gc</p>	<p>Complete the online lesson: Describing patterns: https://classroom.thenational.academy/lessons/describing-patterns-c8v38c</p>	<p>Complete the online lesson: Finding 3D shapes: https://classroom.thenational.academy/lessons/finding-3d-shapes-in-the-environment-c9j64c</p>	<p>Complete the online lesson: Describing 3D shapes: https://classroom.thenational.academy/lessons/describing-3d-shapes-crwk2e</p>	<p>Complete the online lessons: Revising shape and pattern: https://classroom.thenational.academy/lessons/revision-and-practise-71jk6t</p>
8 Addition				
<p>Complete the online lesson: Understanding zero: https://classroom.thenational.academy/lessons/exploring-the-concept-of-zero-6wv6ad</p>	<p>Complete the online lesson: Combining two groups: https://classroom.thenational.academy/lessons/combining-two-groups-71qkec</p>	<p>Complete the online lesson: Combining two groups including zero: https://classroom.thenational.academy/lessons/combining-two-groups-including-zero-ccw6ad</p>	<p>Complete the online lesson: Counting on with manipulatives: https://classroom.thenational.academy/lessons/using-manipulatives-to-count-on-when-adding-60vpat</p>	<p>Complete the online lesson: Counting on with a number track: https://classroom.thenational.academy/lessons/adding-two-numbers-using-a-number-track-to-count-on-cmvk0t</p>
9 Addition			Subtraction	
<p>Complete the online lesson: Number bonds to 10: https://classroom.thenational.academy/lessons/number-bonds-to-10-part-1-68rk4t</p>	<p>Complete the online lesson: Finding the total: https://classroom.thenational.academy/lessons/combining-2-quantities-to-find-the-totals-6mr3jr</p>	<p>Complete the online lesson: Adding on: https://classroom.thenational.academy/lessons/exploring-addition-by-adding-on-c8wkqg</p>	<p>Complete the online lesson: Subtracting by partitioning: https://classroom.thenational.academy/lessons/exploring-subtraction-by-partitioning-6cu38d</p>	<p>Complete the online lesson: Number bonds to 10: https://classroom.thenational.academy/lessons/number-bonds-to-10-part-2-ccwk2e</p>
10 Subtraction				
<p>Complete the online lesson: Subtracting by taking away: https://classroom.thenational.academy/lessons/understanding-the-concept-of-subtraction-as-take-away-part-1-cmu32r</p>	<p>Complete the online lesson: Subtracting by taking away: https://classroom.thenational.academy/lessons/understanding-the-concept-of-subtraction-as-take-away-part-2-6nk3et</p>	<p>Complete the online lesson: Partitioning to subtract: https://classroom.thenational.academy/lessons/exploring-subtraction-as-partitioning-6gv62c</p>	<p>Complete the online lesson: Taking away to subtract: https://classroom.thenational.academy/lessons/exploring-subtraction-as-takeaway-ctj64r</p>	<p>Complete the online lesson: Practising addition and subtraction: https://classroom.thenational.academy/lessons/practising-addition-and-subtraction-6tk3cd</p>
11 Addition and subtraction		Measures: capacity	Measures: volume	Measures: weight
<p>Complete the online lesson: Further practice of addition and subtraction: https://classroom.thenational.academy/lessons/adding-and-subtracting-using-a-number-track-crv6at</p>	<p>Complete the online lesson: Reviewing addition and subtraction: https://classroom.thenational.academy/lessons/reviewing-addition-and-subtraction-6dhk8d</p>	<p>Complete the online lesson: Describing capacity: https://classroom.thenational.academy/lessons/describing-the-capacities-of-objects-and-using-language-about-capacity-65h3gd</p>	<p>Complete the online lesson: Comparing volume: https://classroom.thenational.academy/lessons/comparing-the-volume-of-liquid-in-different-containers-cmrp6t</p>	<p>Complete the online lesson: Describing and comparing weight: https://classroom.thenational.academy/lessons/comparing-the-weights-of-objects-and-using-language-about-weight-crt3cc</p>
12 Measures: weight		Measures: length	Easter Break	
<p>Complete the online lesson: Heavier and lighter: https://classroom.thenational.academy/lessons/differentiating-between-heavier-and-lighter-cqwpad</p>	<p>Complete the online lesson: Comparing length: https://classroom.thenational.academy/lessons/estimating-the-lengths-of-objects-and-then-compare-and-order-lengths-6rvk0d</p>	<p>Complete the online lesson: Recapping length: https://classroom.thenational.academy/lessons/consolidating-learning-on-length-6wtkce</p>		