



Class 1 Home Learning for the week beginning 28th September

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
|  | Phonics (30 mins)  Email school if your child has forgotten their log in! | Reading (30 mins) | Writing (1 hour) | Maths (45 mins) | Afternoon Project    When finished each day |
| Monday | Please log into your Bug Club account where I will have allocated games for phonics.  Reception  Phoneme s  Year 1  Phase 4 games  Year 2  s written as c(e), c(i), c(y) | <https://www.activelearnprimary.co.uk/login?c=0>  Check your account for book allocations. | <https://classroom.thenational.academy/lessons/to-explore-character-through-what-they-do-say-think-and-feel-6gvp6e> | Year 1  <https://classroom.thenational.academy/lessons/to-count-from-1-to-19-and-match-pictorial-and-abstract-representations-of-these-numbers-chgkjt>  Year 2  <https://classroom.thenational.academy/lessons/representing-2-digit-numbers-part-1-6dhkgd> | RE  <https://www.bbc.co.uk/bitesize/clips/z62hyrd> |
|
|
|
|
|
|
| Tuesday | Reception  Phoneme a  Year 1  Phase 4 games  Year 2  s written as c(e), c(i), c(y) | <https://www.activelearnprimary.co.uk/login?c=0> | <https://classroom.thenational.academy/lessons/to-use-adjectives-6nh3jr> | Year 1  <https://classroom.thenational.academy/lessons/to-identify-numbers-to-20-by-counting-ten-and-then-counting-on-6wtkgc>  Year 2  <https://classroom.thenational.academy/lessons/representing-2-digit-numbers-part-2-69hkac>  Lesson 7 – to compare numbers within 100 on a place value chart | Science  <https://www.bbc.co.uk/bitesize/topics/zx882hv/articles/zy38wmn> |
|
|
|
|
|
| Wednesday | Reception  Phoneme t  Year 1  Phase 4 games  Year 2  s written as sc and st(l) | <https://www.activelearnprimary.co.uk/login?c=0> | <https://classroom.thenational.academy/lessons/to-explore-how-writers-create-interesting-characters-6xh3ge> | Year 1  <https://classroom.thenational.academy/lessons/to-compare-numbers-to-20-6mr36c>  Year 2  <https://classroom.thenational.academy/lessons/comparing-numbers-within-100-on-a-number-line-6wv64r>  Lesson 8 – to order numbers within 100 | Geography  <https://teachers.thenational.academy/lessons/can-i-sketch-a-map-of-my-settlement-6mvkcd> |
| Thursday | Reception  Phoneme p  Year 1  Phase 4 games  Year 2  s written as sc and st(l) | <https://www.activelearnprimary.co.uk/login?c=0> | <https://classroom.thenational.academy/lessons/to-develop-character-in-a-story-part-1-74u3jd> | Year 1  <https://classroom.thenational.academy/lessons/to-compare-and-order-three-numbers-within-20-6xj6ce>  Year 2  <https://classroom.thenational.academy/lessons/comparing-2-digit-numbers-c4t38e>  Lesson 9 -to order numbers within 100 | DT  Use things that you have at home - tape, glue, paper etc to practise different ways of joining.  Printout sheet on joining and scoring  Take photos or draw how you have joined and stick them to the sheet  <https://www.twinkl.co.uk/resource/au-t2-d-120-joining-materials-activity-sheet> |
| Friday | Reception  Phoneme s/a/t/p  Year 1  tricky words  of, said, do, to, you  Year 2  tricky words  told, gold, old, both | <https://www.activelearnprimary.co.uk/login?c=0> | <https://classroom.thenational.academy/lessons/to-develop-character-in-a-story-part-2-cru6cc> | Year 1  <https://classroom.thenational.academy/lessons/to-understand-even-and-odd-as-fair-and-unfair-numbers-6ru3er>  Year 2  <https://classroom.thenational.academy/lessons/ordering-numbers-within-100-c4vkec>  Lesson 10 – to identify patterns within a sequence of numbers | Computing/Mental Health  <https://www.barefootcomputing.org/resources/sharing-sweets-algorithms>  <https://www.bbc.co.uk/bitesize/clips/zjxqxnb>  Create a picture to show how angry looks to you. |