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| Franklin |  | Date: | Spring 1 week 2 |
| Science | Class: | Oak |
| Day | The BBC are providing a selection of educational programmes each morning from 9am to 12pm on CBBC. Feel free to engage with as many programmes as you like but each day we will make a CBBC recommendation of the day!Activity |
| Monday | <https://classroom.thenational.academy/lessons/consolidating-multiplication-and-division-knowledge-part-1-70vkec> | <https://classroom.thenational.academy/lessons/to-identify-the-features-of-a-biography-70t66c><https://classroom.thenational.academy/lessons/to-explore-the-function-of-apostrophes-6xj66d> | <https://classroom.thenational.academy/lessons/who-is-stephen-hawking-crr3jt><https://classroom.thenational.academy/lessons/life-is-all-about-balance-crwk6r>CBBC recommendation of the day**11:35am Operation Ouch** |
| Tuesday | <https://classroom.thenational.academy/lessons/solving-correspondence-problems-cgt6ae> | <https://classroom.thenational.academy/lessons/to-investigate-french-and-greek-etymology-c9jkcr><https://classroom.thenational.academy/lessons/to-explore-subject-verb-object-6ct3ar> | <https://classroom.thenational.academy/lessons/who-is-marie-curie-6dk38t><https://classroom.thenational.academy/lessons/food-glorious-food-64vkec>CBBC recommendation of the day **11:05am Art Ninja** |
| Wednesday | <https://classroom.thenational.academy/lessons/using-doubles-to-multiply-cdjkcr> | <https://classroom.thenational.academy/lessons/to-explore-the-functions-of-a-colon-c5hkjd><https://classroom.thenational.academy/lessons/to-develop-a-rich-understanding-of-words-associated-with-working-hard-6cuk2e> | <https://classroom.thenational.academy/lessons/how-do-scientific-ideas-change-crv6cc><https://classroom.thenational.academy/lessons/time-to-get-active-cth62c>CBBC recommendation of the day **10:05am Marcus Rashford PE** |
| Thursday | <https://classroom.thenational.academy/lessons/using-ten-times-greater-for-known-times-tables-c4t68e> | <https://classroom.thenational.academy/lessons/to-retrieve-information-from-a-non-fiction-text-part-1-6cw32d><https://classroom.thenational.academy/lessons/to-explore-the-functions-of-a-colon-c5hkjd> | <https://classroom.thenational.academy/lessons/how-has-our-understanding-and-use-of-electricity-developed-6rw68t><https://classroom.thenational.academy/lessons/my-own-workout-75j6at>CBBC recommendation of the day **10:40am Our School – Don’t Touch my Crocodile!** |
| Friday | <https://classroom.thenational.academy/lessons/consolidating-multiplication-and-division-knowledge-part-2-cdhk0t> | <https://classroom.thenational.academy/lessons/to-develop-a-rich-understanding-of-words-associated-with-trying-hard-cgw62r><https://classroom.thenational.academy/lessons/to-develop-our-knowledge-of-the-function-of-a-colon-6hjk0t> | <https://classroom.thenational.academy/lessons/how-has-human-use-of-materials-changed-over-time-6dhpcr><https://classroom.thenational.academy/lessons/images-in-the-media-cdk32r>CBBC recommendation of the day **10:15am Horrible Histories** |