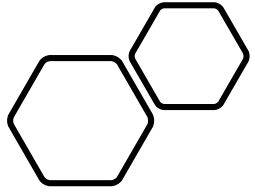




SEXEY'S SCHOOL

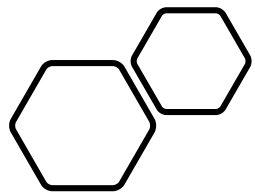
KEY STAGE 3: OPTIONAL HOMEWORK PROJECTS

JANUARY 2021



Art

- [Children's book illustration project](#)
- [Selfie project](#)



Design Technology

- [James Dyson Foundation projects](#)

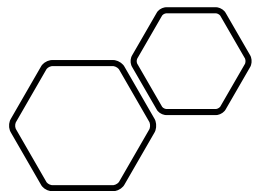
THE
JAMES
DYSON
FOUNDATION



Drama

- Optional additional time can be spent on the independent learning tasks set in Drama





English

- [3 Spring term challenges](#)
- [Pixar film analysis](#)



Food Technology

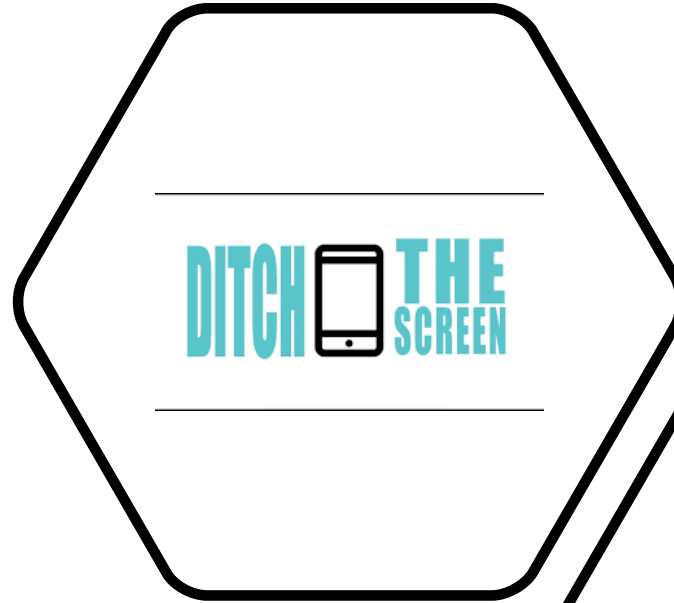
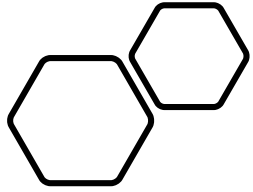
- 'Nothing brings people together better than food'
- Create a new dish/follow a new recipe for your household to enjoy, sit at a laid table, eat together and share your day
- Photograph your dish and the moment if you wish, and share your images with us
- Most importantly make the most of the opportunity to share your dish and your day - before you clean up the kitchen and wash the dishes!



Geography

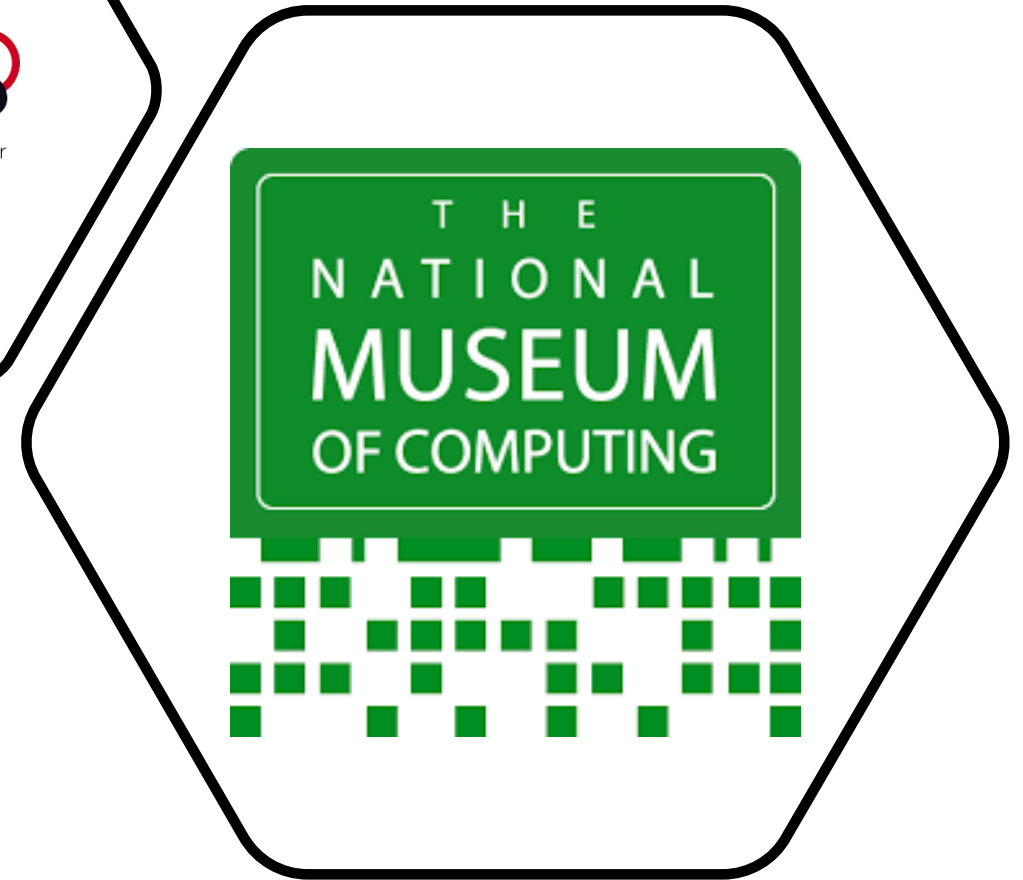
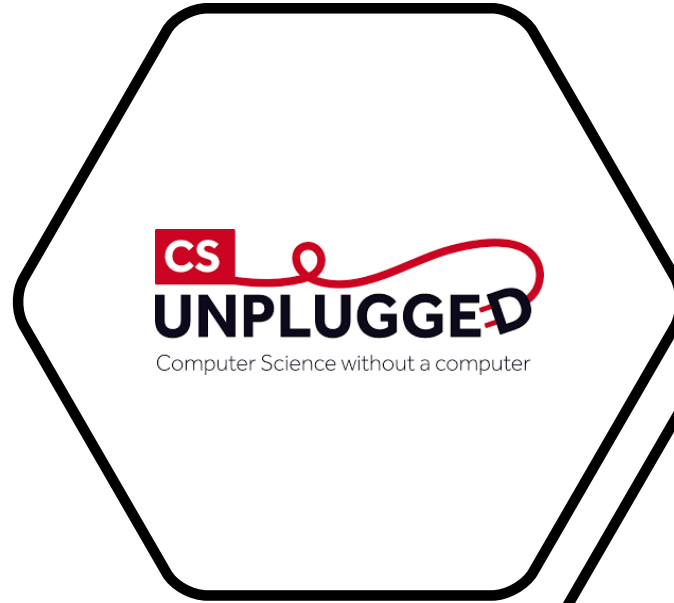
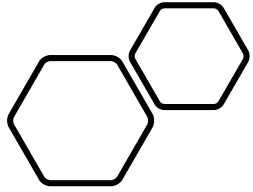
- Protect Our Planet
- The Geography department would like to hear about all of your carefully considered ideas that will make a big difference to our school and our local environment. On returning to school we welcome all students who share an interest in protecting the future of our planet to be part of a programme to improve our own environment.
- We would like you to develop a plan about what we should do. Think about our local environment. What can we do to protect it? How will we achieve your ideas? How much will your ideas cost? Can we access any free ideas that are available? How do we fund raise? Are there charities that might support us? Do we need to write to authorities or other organisations? How do we get everyone involved? How will your ideas be sustainable?
- Making a difference starts now, we can't wait to support you in improving the environment of your school.





History

- [14 historical activities that will help you cut down on your screen time and be creative whilst learning](#)



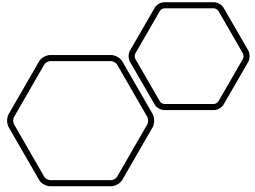
ICT

- National Museum of Computing Tour
- Computer Science Unplugged
- Computational thinking workbooks
- [More details here](#)

Languages

- Poetry writing
- Write a poem in French on any topic we have studied and create the poem in any form / format you like.





Music

- Year based projects
- [Year 7 – Instruments of the orchestra](#)
- [Year 8 - Variation](#)
- [Year 9 – Medieval music](#)

Religious Studies

- 1. Ancient Greek Philosophy - Choose an Ancient Greek philosopher and create a project, including: what their main ideas were, artistic representations of their ideas, pictures of ancient Greek busts/artwork. Include a timeline showing the period in which they lived
- 2. Religious family tree - Draw up your family tree and see how diverse the religious practices have been through the years. Has your family always been Christian/Muslim/atheist/agnostic etc. How does this affect your own belief system?
- 3. Essay: Where is God in the Covid pandemic? An exploration of how the virus might lead someone to have MORE or LESS faith.
- 4. Research a religion: present its beliefs and teachings in a visual art form eg make a stop go animation to show the creation story, paint a canvas, act it out and film yourself, write a piece of music to explain some aspect of the religion
- 5. Lego challenge: research & choose a story from any religion. Create a detailed Lego model – photograph it and send in



Science

[Try at home experiments!](#)

