GS Year 6 Home Learning for Two Weeks Commencing 29th June 2020



Topic

Extreme Earth: Severe weather

What would you consider as severe weather? Can this be seen by different natural disasters?

Create a poster sharing your findings.

https://www.youtube.com/watch?v=QVZExLO0MWA https://www.youtube.com/watch?v=kXw1feTnkU4

RE

What is justice? Read through the PowerPoint on school website

https://great-staughton-primary-academy.secureprimarysite.net/religious-education-2/

What does the story tell us about justice? Why didn't Jesus agree with the punishment - because it was unfair or because it was unjust?

Computing

se Espresso Coding and work through "Year 6 - Unit 6b Object Properties" Lesson 1 - Lesson 3

Use your Espresso username and password to login (in your reading record book).

https://central.espresso.co.uk/espresso/coding/unit.html# /unit6b/lesson1

PSHE

Communities - How can I help? What is a community? How can we contribute to

our community? What does the term 'community spirit' mean?

Think about a time when you were part of a community and write a news paper report about it.

Music

Could you be the lead singer in a band? Learn the lyrics to a song that you enjoy listening to. Can you find an instrumental version of that song and sing-a-long to it?

Try changing some of the lyrics to be it more personal to you.

PE

Complete a workout with Joe Wicks: https://www.youtube.com/user/thebodycoach1

Now see if you can create your own workout.



Art

Digital art

Download an app (e.g. happy colour, pixel colouring, colorfy).

Follow instructions to select an image and add colour to it

Some apps state colour needed where others you can be select your preferred colour.



DT

Build your bug hotel using your design sheet. Take a photograph and get an adult to post on our Facebook page.

Evaluate your bug hotel - referring back to your original design. Were any changes needed? Was the finished product identical to the design?

Science

Science linked to Topic: Environmental Changes 1 I can describe environmental dangers to endangered species

Think about where animals live. Where is their habitat found? What living conditions do they need? What are the potential dangers? What is the effect of man? Use PowerPoint found on school website as a guide: https://www.greatstaughton.cambs.sch.uk/science-8/



Bonus activity:



200 10 76 9m 35

How many ways?

The average of three numbers is 9. The difference between the smallest and largest number is 5. What could the numbers be? Level 1: I can find a way Level 2: I can find different ways Level 3: I know how many ways there are